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HIES2019_Household

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

IDENTIFICATION

No sub-sections, No rosters, Questions: 25, Static texts: 1.

F1. PERSON LIST

Sub-sections: 2, Rosters: 2, Questions: 30, Static texts: 6, Variables: 8.

F2. HOUSEHOLD FORM

Sub-sections: 13, Rosters: 14, Questions: 155, Static texts: 36, Variables: 13.

F3. EXPENDITURE UNIT

Sub-sections: 4, Rosters: 13, Questions: 68, Static texts: 61, Variables: 24.

F4. INDIVIDUAL FORM

Sub-sections: 16, Rosters: 4, Questions: 208, Static texts: 12, Variables: 16.

F7. CONSUMPTION

Sub-sections: 26, Rosters: 12, Questions: 175, Static texts: 51, Variables: 123.

END OF QUESTIONNAIRE

No sub-sections, No rosters, Questions: 20, Variables: 1.

APPENDIX A — ENABLING CONDITIONS

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

APPENDIX C — INSTRUCTIONS

APPENDIX D — CATEGORIES

APPENDIX E — VARIABLES

APPENDIX F — CATEGORIES FILTERS

LEGEND

SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION

Basic information

Title HIES2019_Household

IDENTIFICATION

Atoll, island, block	TEXT SCOPE: IDENTIFYING atIsb1
Structure (ID)	TEXT SCOPE: IDENTIFYING nameOfUnit
Household Head (ID)	TEXT SCOPE: IDENTIFYING household
Apartment (Floor)	TEXT SCOPE: IDENTIFYING apartment
File	SINGLE-SELECT SCOPE: IDENTIFYING file 01 <input type="radio"/> Main file 02 <input type="radio"/> Secondary file
Sample/Replacement	SINGLE-SELECT SCOPE: IDENTIFYING selection 01 <input type="radio"/> Sample 02 <input type="radio"/> Replacement
Location	GPS SCOPE: IDENTIFYING Building_location <div><div>N</div><div>W</div><div>A</div></div>
pre-loaded: Atoll and Island	SINGLE-SELECT: COMBO BOX SCOPE: HIDDEN atllIsInd 1000 <input type="radio"/> MALE 1001 <input type="radio"/> Henveiru 1002 <input type="radio"/> Galolhu 1003 <input type="radio"/> Machchangolhi 1004 <input type="radio"/> Maafannu 1005 <input type="radio"/> Villigili 1009 <input type="radio"/> HulhuMale 2001 <input type="radio"/> HA Thuraakunu 2002 <input type="radio"/> HA Uligamu 2005 <input type="radio"/> HA Mulhadhoo 2006 <input type="radio"/> HA Hoarafushi 2007 <input type="radio"/> HA Ihavandhoo 2008 <input type="radio"/> HA Kelaa 2009 <input type="radio"/> HA Vashafaru 2010 <input type="radio"/> HA Dhidhdhoo 2011 <input type="radio"/> HA Filladhoo And 381 other symbols [1]

pre-loaded: Block Number V1 self>=1 && self<116 M1 Block number should be between 1-116	NUMERIC: INTEGER SCOPE: HIDDEN block -----
pre-loaded: New ID	NUMERIC: INTEGER SCOPE: HIDDEN New_ID -----
pre-loaded: HH ID V1 self>=1 && self<100 M1 Block number should be between 1-99	NUMERIC: INTEGER SCOPE: HIDDEN hhid -----
pre-loaded: listing file identifier interview_id	TEXT SCOPE: HIDDEN listingfile -----
pre-loaded: listing building code	NUMERIC: INTEGER SCOPE: HIDDEN buildingCode -----
pre-loaded: listing dwelling code	NUMERIC: INTEGER SCOPE: HIDDEN dwellingCode -----
pre-loaded: name of the household head	TEXT SCOPE: HIDDEN HHHeadName -----
pre-loaded: dummy for replacement households	NUMERIC: INTEGER SCOPE: HIDDEN replacement -----
pre-loaded: listing, # of eligible hh in PSU	NUMERIC: INTEGER SCOPE: HIDDEN sum_eligible -----
pre-loaded: listing, # of hh selected of sum_eligible, incl. replacement hh	NUMERIC: INTEGER SCOPE: HIDDEN select_all -----
pre-loaded: listing, # of target hh selected of select_all, rest replacement	NUMERIC: INTEGER SCOPE: HIDDEN select_rp -----
pre-loaded: probability of this hh being selected at second stage	NUMERIC: DECIMAL SCOPE: HIDDEN selprob -----
INTERVIEWER: Have you been able to identify the household or labour quarter? E file==1	SINGLE-SELECT 01 <input type="radio"/> Yes, household 03 <input type="radio"/> Yes, labour quarter 02 <input type="radio"/> No hhidfy
INTERVIEWER: How many individuals in total live in this labour quarter? I INCLUDE MALDIVIANS AND FOREIGNERS E hhidfy==3	NUMERIC: INTEGER nbin1q -----

STATIC TEXT

E nbinlq>=10

INTERVIEWER: This labour quarter is not eligible for the household interview as 10 or more individuals live there. It needs to be replaced.

<div>INTERVIEWER: Is an eligible respondent available?</div> <div>E hhidfy==1 nbinlq<10</div>	<div>SINGLE-SELECT</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div> <div>hhrpav</div>
<div>INTERVIEWER: Has the household given consent to participate?</div> <div>E hhrpav==1</div>	<div>SINGLE-SELECT</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div> <div>hhcnst</div>
<div>INTERVIEWER: Are you using the secondary file?</div> <div>E file==2</div>	<div>SINGLE-SELECT</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div> <div>secuse</div>

F1. PERSON LIST

E hhcnst==1 || secuse==1

<p>SUPERVISOR: Q1. Only for secondary files, Did you look at the secondary file right after the main file?</p> <p>I there should be a supervisor comment for each interviewer comments</p> <p>E file==2</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup0</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>INTERVIEWER: Take time</p> <p>E file==1</p>	<p>DATE: CURRENT TIME f1_strtme</p> <p>.....</p>

F1. PERSON LIST

F1A. MEMBERS

E IsAnswered(f1_strtme) || file==2

<p>STATIC TEXT</p> <p>E file==1</p> <p>1. Please tell me the names of all the individuals who are members of this household. By household I mean all the people who normally sleep and eat their meals together in this dwelling, share a common budget to some degree and recognise one person as a head.</p> <p><i>INCLUDE people who normally sleep in this dwelling, share resources with the household, but eat elsewhere.</i></p> <p><i>INCLUDE people who have recently joined this household and intend to stay for 1 year or more, such as newborns or new spouses.</i></p> <p><i>INCLUDE people living elsewhere for one year or less, also if they are currently living on another island or abroad for the purpose of education, employment, medication, etc.</i></p> <p><i>EXCLUDE people who normally eat with the household but sleep elsewhere.</i></p> <p><i>EXCLUDE people who normally live on resorts or industrial islands.</i></p> <p><i>EXCLUDE people living elsewhere for more than 1 year, e.g. members who are studying on an other island or abroad.</i></p>	
<p>INTERVIEWER: Are you recording the individual information on this secondary tablet?</p> <p>E file==2</p>	<p>SINGLE-SELECT ainsec</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>STATIC TEXT</p> <p>E ainsec==1</p> <p>INTERVIEWER: For each individual for whom you want to complete the form in this secondary file, list the names as they appear in the main file and proceed to the section F4. INDIVIDUAL FORM.</p> <p><i>Only list the individuals for who you want to record the form in this secondary file.</i></p> <p><i>Spell the name exactly as in the main file.</i></p>	
<p>E file==1 ainsec==1</p> <p>V1 UsualHHMembers.Select(x=>x.Item2.ToUpper()).Distinct().Count()==UsualHHMembers.Count()</p> <p>M1 Error: Two household members have the same name! Please make it unique.</p>	<p>LIST UsualHHMembers</p> <p>.....</p>
<p>2. Is there anyone who is currently living elsewhere for less than 1 year for e.g. for the purpose of medication, short trainings, etc.?</p> <p>E file==1</p>	<p>SINGLE-SELECT abroadAnthIs1ad</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

2.1 Have you included that person in the list? E abroadAnthIsIad==1 V1 self==1 M1 Please go back and include them in the list	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No, add to Q1 abroadInc
3. Is there anyone who <u>moved recently joined this household and intends to stay in this household for 1 year or more?</u> E file==1	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No MovedRecently
3.1 Have you included that person in the list? E MovedRecently==1 V1 self==1 M1 Please go back and include them in the list	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No, add to Q1 MovedInc
4. Are there any <u>maids or domestic workers</u> who normally sleeps with the household? E file==1	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No domesticworker
4.1 Have you included that person in the list? E domesticworker==1 V1 self==1 M1 Please go back and include them in the list	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No, add to Q1 domesticInc
5. Have you included anybody who <u>only stays here temporarily?</u> E file==1 V1 self==2 M1 Remove people who stay only temporarily from Q1	SINGLE-SELECT 01 <input type="radio"/> Yes, remove from Q1 02 <input type="radio"/> No visitors
6. Have you included anybody who normally <u>lives at a resort, industrial island or elsewhere?</u> E file==1 V1 self==2 M1 Remove people who stay elsewhere from Q1	SINGLE-SELECT 01 <input type="radio"/> Yes, remove from Q1 02 <input type="radio"/> No onresorts
7. Have you included anybody who <u>lives elsewhere more than one year</u> for training, education, etc? E file==1 V1 self==2 M1 Remove people who stay elsewhere from Q1	SINGLE-SELECT 01 <input type="radio"/> Yes, remove from Q1 02 <input type="radio"/> No students
8. Who is the head of the household? E file==1	SINGLE-SELECT: LINKED head
F1. PERSON LIST / F1A. MEMBERS Roster: MEMBERS generated by list question UsualHHMembers E file==1	
1. Is %rosteritle%:	SINGLE-SELECT 01 <input type="radio"/> Female 02 <input type="radio"/> Male Sex

<div>SUPERVISOR: Q1. Is the sex of %roster^{title}% correct?</div>	<div><div>SINGLE-SELECT<div>SCOPE: SUPERVISOR</div><div>sup1</div></div><div>01 <input type="radio"/> Yes</div><div>02 <input type="radio"/> No</div></div>
<div>2. What is %roster^{title}%'s year of birth?</div> <div>V1 self.InRange(1900,f1_strtme.value.Year) self == -99</div> <div>M1 Year of birth is outside of the allowed range! OR check if u have Entere d the START TIME</div>	<div><div>NUMERIC: INTEGER<div>DOBYear</div></div><div>-----</div><div>SPECIAL VALUES</div><div>-99 Don't know</div></div>
<div>3. What is %roster^{title}%'s month of birth?</div> <div>E DOBYear!=-99</div>	<div><div>SINGLE-SELECT<div>DOBMonth</div></div><div>01 <input type="radio"/> January</div><div>02 <input type="radio"/> February</div><div>03 <input type="radio"/> March</div><div>04 <input type="radio"/> April</div><div>05 <input type="radio"/> May</div><div>06 <input type="radio"/> June</div><div>07 <input type="radio"/> July</div><div>08 <input type="radio"/> August</div><div>09 <input type="radio"/> September</div><div>10 <input type="radio"/> October</div><div>11 <input type="radio"/> November</div><div>12 <input type="radio"/> December</div><div>-99 <input type="radio"/> Don't know</div></div>
<div>VARIABLE</div> <div><div>/* This calculate the age from dob and start date */ // if month is unknown, calculate age based on year of inte rview //and year of DOB DOBMonth == -99 & DOBYear > 0 ? /* if only year is known*/ f1_st</div><div>And 289 other symbols [1]</div></div>	<div><div>LONG</div><div>AgeCurrent</div></div>
<div>STATIC TEXT</div> <div>E DOBYear>=0 /* dob year not DK, closed by default */</div> <div>INTERVIEWER: Confirm %roster^{title}% is %AgeCurrent% years old.</div> <div>This value is calculated based on the reported year/month of birth above.</div>	
<div>4. How old is %roster^{title}%?</div> <div>I In completed years</div> <div>E DOBYear== -99</div> <div>V1 self>=0 self == -99</div> <div>M1 Age may not be negative</div> <div>V2 self<=120</div> <div>M2 Age must be smaller or equal to 120</div>	<div><div>NUMERIC: INTEGER<div>AgeReported</div></div><div>-----</div><div>SPECIAL VALUES</div><div>-99 Don't know</div></div>
<div>VARIABLE</div> <div>f1_strtme.value.Year-AgeReported</div>	<div><div>LONG</div><div>YobCalculated</div></div>
<div>STATIC TEXT</div> <div>E AgeReported>=0</div> <div>INTERVIEWER: Based on the reported age %roster^{title}% was born in %YobCalculated%</div>	

<p>5. Estimate %rosteritle%'s age in years?</p> <p>I Help the respondent to estimate by comparing to other people.</p> <p>E AgeReported==99</p> <p>V1 self>=0 self ==-99</p> <p>M1 Age may not be negative</p> <p>V2 self<=120</p> <p>M2 Age must be smaller or equal to 120</p>	<p>NUMERIC: INTEGER</p> <p>ageest</p> <p>-----</p>
<p>6. What is %rosteritle%'s relationship to %head%?</p> <p>E @rowcode!=head</p> <p>V1 /* Check that head has different gender than spouse(s) * // if head is current person, and does at least one spouse exist? ishead==1 && UsualMembers.Any(x=>x.relhkh==2)) ? // if so, check that there And 150 other symbols [1]</p> <p>M1 The head and his/her spouse typically have different genders. Please confirm.</p> <p>V2 /* Check that spouse has different gender than head */ // if head is current person, and does at least one spouse exist? relhkh==2 && UsualMembers.Any(x=>x.ishead==1) ? // if so, check whether spouse And 127 other symbols [1]</p> <p>M2 Spouse typically has a different genders than his/her spouse (the head of household). Please confirm.</p> <p>V3 /* Check that children Age is atleast 12 years less than head */ // if child relhkh==3 ? // check the Age difference !(UsualMembers.Any(a=>a.ishead==1 && a.Age!=null && a.Age-12<Age)) : // if n And 19 other symbols [1]</p> <p>M3 Children age should be atleast 12 years less than fathers/Mothers's Age.</p> <p>V4 /* Check that Mother/Father Age is atleast 12 years greater than head */ // if mother/father relhkh==6 ? // if so, check the Age difference !(UsualMembers.Any(a=>a.ishead==1 && a.Age!=null && a.Age+ And 39 other symbols [1]</p> <p>M4 Mother/Father's Age should be atleast 12 years greater than children Age.</p>	<p>SINGLE-SELECT</p> <p>relhkh</p> <p>02 <input type="radio"/> Spouse</p> <p>03 <input type="radio"/> Child</p> <p>04 <input type="radio"/> Stepchild</p> <p>05 <input type="radio"/> Son-in-law/daughter-in-law</p> <p>06 <input type="radio"/> Mother/Father</p> <p>07 <input type="radio"/> Stepmother/Stepfather</p> <p>08 <input type="radio"/> Brother/Sister</p> <p>09 <input type="radio"/> Mother-in-law/father-in-law</p> <p>10 <input type="radio"/> Brother-in-law/sister-in-law</p> <p>11 <input type="radio"/> Grand Child</p> <p>12 <input type="radio"/> Other Relative</p> <p>13 <input type="radio"/> No family relationship</p>
<p>VARIABLE</p> <p>@rowcode==head ? 1 : 0</p>	<p>LONG</p> <p>ishead</p>
<p>VARIABLE</p> <p>expunit.Count(y=>y.exumem.Any(x=>x.Contains(@rowcode)))</p>	<p>LONG</p> <p>nbexut</p>
<p>VARIABLE</p> <p>(Nationality==2 && Age <=15) // if a foreigner and 15 or under Nationality==1 ? // or if Maldivian of any age category, then check if there is hhmembers.Any(x=> (x.Sex==1 && x.Age >= (Age + 12)</p> <p>And 156 other symbols [2]</p>	<p>BOOLEAN</p> <p>askprt</p>

F1. PERSON LIST

F1B. EXPENDITURE UNITS

E IsAnswered(f1_strtme) || file==2

<p>INTERVIEWER: Are you going to record any of the expenditure unit forms in this secondary file?</p> <p>E file==2</p>	<p>SINGLE-SELECT</p> <p>aeusec</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
--	---

STATIC TEXT

E file==1

Now I would like you to think about individuals or groups of individuals in the household who regularly pay for things without sharing them with all household members. For example, a nuclear family who pays for cosmetics, school fees, or clothing for their own use. For the purpose of this interview, we call these groups expenditure units. Expenditure units can be individuals (i.e. maids, single income-generating members), groups of household members (i.e. nuclear families) or the whole household (if all expenses are paid for collectively).

1. Please tell me the head of all the expenditure units.

List all expenditure units using the name of the head of the expenditure unit. Make sure to list all expenditure units.

For each unit record the details and select the members who are part of the unit. Make sure all members are part of at least one expenditure unit.

STATIC TEXT

E aeusec==1

INTERVIEWER: For each expenditure unit that you want to complete in this secondary file, list the names of the head of the expenditure unit as they appear in the main file and proceed to the section F3. EXPENDITURE UNIT.

Only list the expenditure units for which you want to record the form in this secondary file.
Spell the name exactly as in the main file.

E file==2 ? /* if secondary file */ aeusec!=2 : /* close if no exp unit form is record in secondary file*/ true /* in main file open*/

LIST

expUnitsList

.....

F1. PERSON LIST / F1B. EXPENDITURE UNITS

Roster: EXP UNIT

generated by list question expUnitsList

expunit

E file==1

1. Who belongs to the expenditure group
%rostartitle%?

MULTI-SELECT: LINKED

exumem

I Select all household members part of this expenditure unit. Make sure to account for all members. Do not select members in more than one group.

V1 hhmembers.Count(x=>x.nbexut>1)==0

M1 %dblssel% selected in more than one expenditure unit

INTERVIEWER: Select the head of the expenditure group **%rostartitle%?**

SINGLE-SELECT: LINKED

exuhed

F @current.exumem.Any(x=>x.Contains(@rowcode))

V1 exumem.Contains(self)

M1 Head not in expense unit

INTERVIEWER: Confirm you have listed all expenditure units and accounted for all current household members

SINGLE-SELECT

exucmp

01 ☐ Confirm
02 ☐ Not yet

E file==1

V1 self==1

M1 List all expenditure units and select the members in each.

V2 expUnitsList.Length>0

M2 A household must have at least one expenditure unit. Often there is more than one, double check.

V3 notsel.Length==0

M3 %notsel% has/have not been selected in any expenditure unit

VARIABLE

String.Join(", ", hhmembers .where(z=>z.nbexut>1) .Select(x=>\${x.rowname}"))

STRING

dblssel

VARIABLE

String.Join(", ", hhmembers .where(z=>z.nbexut==0) .Select(x=>\${x.rowname}"))

STRING

notsel

VARIABLE

UsualMembers.Count(x=>x.Age.InRange(18,65))/expUnitsList.Length

DOUBLE

nbwkag

F2. HOUSEHOLD FORM

CAPT

E hhcnst==1 || secuse==1

INTERVIEWER: Interview here or on the other tablet?	SINGLE-SELECT 01 <input type="radio"/> Here 02 <input type="radio"/> On other tablet	hh_intloc
VARIABLE (hhid * 56) % 100 /*some check code based on identifiers , not easy to guess, same in main qnr*/	LONG	hh_chkcde
INTERVIEWER: Confirm that the household form has been done on the other tablet by recording the household check code from the secondary file after it is completed. E hh_intloc==2 && file==1 V1 self==hh_chkcde M1 Check code wrong! Double check on secondary file on the other tablet.	NUMERIC: INTEGER -----	hh_chkcfm
INTERVIEWER: Take time E hh_intloc==1	DATE: CURRENT TIME -----	hh_strtme
INTERVIEWER: Select the respondent for the household form. I Interview the person most knowledgeable about the household, including the household expenses. E file==1	SINGLE-SELECT: LINKED	hh_resp

F2. HOUSEHOLD FORM F2A. LIVING CONDITION

E IsAnswered(hh_strtme)

1. INTERVIEWER: Type of dwelling unit occupied by the household I House: A house is a dwelling unit with room(s), toilet facilities, sitting room, and kitchen, where a household resides, whether the housing unit is a zero-story building, 1 or 2 story building Flat/ And 123 other symbols [1] V1 IsAnswered(hh_strtme) M1 Take time at beginning of the section before you continue	SINGLE-SELECT 01 <input type="radio"/> House 02 <input type="radio"/> Flat/Apartment 03 <input type="radio"/> Collective Living Quarters	hh_dwll_typ
2. Is this dwelling built by a private party or government?	SINGLE-SELECT 01 <input type="radio"/> Own/Private Party 02 <input type="radio"/> Flat/ Row house constructed by the government 03 <input type="radio"/> Dwelling Constructed by the government due to tsunami	hh_gov_built
3. INTERVIEWER: Is this a multi storey building?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	hh_multistorey

<p>4. Which floors are occupied by this household?</p> <p>I Select all that apply E hh_multistorey==1</p>	<p>MULTI-SELECT hh_flr_occupy</p> <p>00 <input type="checkbox"/> 0</p> <p>01 <input type="checkbox"/> 1</p> <p>02 <input type="checkbox"/> 2</p> <p>03 <input type="checkbox"/> 3</p> <p>04 <input type="checkbox"/> 4</p> <p>05 <input type="checkbox"/> 5</p> <p>06 <input type="checkbox"/> 6</p> <p>07 <input type="checkbox"/> 7</p> <p>08 <input type="checkbox"/> 8</p> <p>09 <input type="checkbox"/> 9</p> <p>10 <input type="checkbox"/> 10</p> <p>11 <input type="checkbox"/> 11</p> <p>12 <input type="checkbox"/> 12</p> <p>13 <input type="checkbox"/> 13</p> <p>14 <input type="checkbox"/> 14</p>
<p>5. Does this household have access to a lift?</p> <p>I Include only functioning lifts. E hh_multistorey==1</p>	<p>SINGLE-SELECT hh_lift</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>6. What type of construction material is used for the major part of the outer walls?</p>	<p>SINGLE-SELECT hh_const_material</p> <p>01 <input type="radio"/> Bricks and plastered</p> <p>02 <input type="radio"/> Bricks but unplastered</p> <p>03 <input type="radio"/> Durable wood or wooden sheets</p> <p>04 <input type="radio"/> Ordinary thin plywood and wood slides</p> <p>05 <input type="radio"/> Thatch and sticks</p> <p>06 <input type="radio"/> Galvanized tin sheets</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_const_material== -96</p>	<p>TEXT hh_const_oth</p> <p>.....</p>
<p>7. What type of material is used for the major part of the floor?</p>	<p>SINGLE-SELECT hh_flr_material</p> <p>01 <input type="radio"/> Cement / Slake lime</p> <p>02 <input type="radio"/> Tiles</p> <p>03 <input type="radio"/> Concrete sheet</p> <p>04 <input type="radio"/> Durable wood</p> <p>05 <input type="radio"/> Parquet</p> <p>06 <input type="radio"/> Sand</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_flr_material== -96</p>	<p>TEXT hh_flr_oth</p> <p>.....</p>
<p>8. What type of material is used for the construction of major part of the roof?</p>	<p>SINGLE-SELECT hh_roof_material</p> <p>01 <input type="radio"/> Galvanized tin sheets</p> <p>02 <input type="radio"/> Thatch</p> <p>03 <input type="radio"/> Roofing Tiles</p> <p>04 <input type="radio"/> Concrete sheets</p> <p>05 <input type="radio"/> Wood</p> <p>-96 <input type="radio"/> Other (specify)</p>

Specify other	TEXT	hh_roof_oth
E hh_roof_material==96	
9. Do you share this dwelling unit (apartment/house this household occupies) with other households?	SINGLE-SELECT	hh_shared_dwell
I Even individuals can constitute a household.	01 <input type="radio"/> Yes	
	02 <input type="radio"/> No	
10. With how many other households?	NUMERIC: INTEGER	hh_numshared
E hh_shared_dwell==1	-----	
V1 self>0		
M1 if you share the dwelling, the number cannot be 0		
W2 self<=5		
M2 The number of shared household is too high! Please confirm with respondent and give reason as a comment		

F2. HOUSEHOLD FORM

F2B. ROOMS

E IsAnswered(hh_strtme)

1. How many separate rooms does your household occupy, including bedrooms, sitting or dining rooms, kitchens, studies or similar rooms, excluding bathrooms, garages and terraces?	NUMERIC: INTEGER	hh_nrmocc
I Count rooms with combined purposes only once (e.g. combined dining room - kitchen). Include storage room if big enough so one could sleep in it.	-----	
V1 self>0		
M1 Typically a household would occupy atleast 1 room.		
W2 self<= 15		
M2 The number of rooms are too high! Please confirm with respondent and give reason as a comment		
2. Of those %hh_nrmocc% rooms, how many do you normally use for sleeping?	NUMERIC: INTEGER	hh_nrmslp
I include sitting room and alike if used for sleeping	-----	
V1 self<=hh_nrmocc		
M1 Number of rooms used for sleeping cannot be larger than number of rooms occupied		
3. Do you normally use a kitchen, living room, sitting room or storage room for sleeping?	SINGLE-SELECT	hh_usns1r
	01 <input type="radio"/> Yes	
	02 <input type="radio"/> No	
4. How many couples are there in this household?	NUMERIC: INTEGER	hh_ncople
W1 self<=10	-----	
M1 The number of couples are too high! Please confirm	SPECIAL VALUES	
	00 None	

<p>5. How many couples have an exclusive bedroom for sleeping?</p> <p>I Consider it a separate room if shared with a child under 2 years or if a child with a separate bedroom comes to sleep with the parents.</p> <p>E hh_ncople>0</p> <p>V1 self<=hh_ncople</p> <p>M1 Number of couples sleep in separate rooms cannot be more than number of couples in the HH</p> <p>V2 self<=hh_nrms1p</p> <p>M2 Number of couples who have separate rooms, should not exceed the number of rooms used to sleep in Q2</p>	<p>NUMERIC: INTEGER</p> <p>hh_seprms</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 NONE</p>
--	--

F2. HOUSEHOLD FORM

F2C. HOUSING CONDITION

E IsAnswered(hh_strtme)

<p>1. Does this household have toilet facilities within the dwelling?</p>	<p>SINGLE-SELECT</p> <p>hh_toilet_fac</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. What type of sewerage system is in this housing unit?</p> <p>E hh_toilet_fac==1 && !(\$male)</p>	<p>SINGLE-SELECT</p> <p>hh_sewer_typ</p> <p>01 <input type="radio"/> Toilet connected to sewerage system</p> <p>02 <input type="radio"/> Toilet connected to sea</p> <p>03 <input type="radio"/> Toilet connected to septic tank</p> <p>04 <input type="radio"/> Gifili (without toilet bowl)</p>
<p>3. In total, how many toilets are available for use within the dwelling?</p> <p>E hh_toilet_fac==1</p> <p>W1 self<=10</p> <p>M1 The number of toilets are too high! Please confirm with respondent and give reason as a comment</p>	<p>NUMERIC: INTEGER</p> <p>hh_t_toilets</p> <p>-----</p>
<p>4. How many of those are for exclusive use for members of this household?</p> <p>E hh_toilet_fac==1</p> <p>V1 self<=hh_t_toilets</p> <p>M1 exclusive toilets should not exceed the total toilets in the dwelling!!</p>	<p>NUMERIC: INTEGER</p> <p>hh_exclve_toilets</p> <p>-----</p>
<p>5. Is there hot water available for showering?</p> <p>E hh_toilet_fac==1</p>	<p>SINGLE-SELECT</p> <p>hh_hotwater_avalb</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>6. How do members of this household mainly dispose of the household waste?</p>	<p>SINGLE-SELECT</p> <p>hh_wstdisp</p> <p>08 <input type="radio"/> Garbage collection (e.g. WAMCO, Island Council)</p> <p>01 <input type="radio"/> Garbage compound (set waste disposal site)</p> <p>02 <input type="radio"/> Dump in beach area</p> <p>03 <input type="radio"/> Land reclamation site</p> <p>04 <input type="radio"/> Throwing into the bushes</p> <p>05 <input type="radio"/> Burying in the housing unit</p> <p>06 <input type="radio"/> Burning in the housing unit</p> <p>07 <input type="radio"/> Using a waste disposal machine</p> <p>-96 <input type="radio"/> Other (specify)</p>

Specify other E hh_wstdisp==96	TEXT hh_wstdisp_oth
7. What is the main source of drinking water used by most members of this household?	SINGLE-SELECT hh_drkwater 01 <input type="radio"/> Desalinated water - piped into dwelling 02 <input type="radio"/> Desalinated water - public tap/standpipe 03 <input type="radio"/> Well water - protected well (Covered with lid) 04 <input type="radio"/> Well water - unprotected well 05 <input type="radio"/> Rainwater - tank in compound 06 <input type="radio"/> Rainwater - public or community tank 07 <input type="radio"/> Bottled water -96 <input type="radio"/> Other (specify)
Specify other E hh_drkwater==96	TEXT hh_drkwater_oth
8. Do you usually do anything to the water to make it safer to drink? E hh_drkwater!=7	SINGLE-SELECT hh_saferwater 01 <input type="radio"/> Yes 02 <input type="radio"/> No
9. What do you usually do: E hh_saferwater==1	SINGLE-SELECT hh_purif_meth 01 <input type="radio"/> Boiling 02 <input type="radio"/> Chlorinating 03 <input type="radio"/> Filtering -96 <input type="radio"/> Other (specify)
Specify other E hh_purif_meth==96	TEXT hh_purif_oth
10. What type of kitchen is available for household use in this housing unit?	SINGLE-SELECT hh_kitch_typ 01 <input type="radio"/> Separate kitchen / kitchen with sitting room 02 <input type="radio"/> Cooking facilities within the bed room 03 <input type="radio"/> Not using kitchen 04 <input type="radio"/> No kitchen
11. Is the kitchen in this housing unit exclusively used by members of this household? E hh_kitch_typ==1	SINGLE-SELECT hh_exclve_kitch 01 <input type="radio"/> Yes 02 <input type="radio"/> No

<p>12. What is the main source of water used for cooking by the household?</p> <p>E hh_kitch_typ.InList(1,2)</p>	<p>SINGLE-SELECT hh_ckwater</p> <p>01 <input type="radio"/> Desalinated water - piped into dwelling</p> <p>02 <input type="radio"/> Desalinated water - public tap/standpipe</p> <p>03 <input type="radio"/> Well water - protected well (Covered with lid)</p> <p>04 <input type="radio"/> Well water - unprotected well</p> <p>05 <input type="radio"/> Rainwater - tank in compound</p> <p>06 <input type="radio"/> Rainwater - public or community tank</p> <p>07 <input type="radio"/> Bottled water</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_ckwater== -96</p>	<p>TEXT hh_ckwater_oth</p> <p>.....</p>
<p>13. What is the main type of fuel used for cooking by this household?</p> <p>E hh_kitch_typ.InList(1,2)</p>	<p>SINGLE-SELECT hh_ckfuel_typ</p> <p>01 <input type="radio"/> Firewood</p> <p>02 <input type="radio"/> Kerosine</p> <p>03 <input type="radio"/> Gas</p> <p>04 <input type="radio"/> Electricity</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_ckfuel_typ== -96</p>	<p>TEXT hh_ckfuel_oth</p> <p>.....</p>
<p>14. Within this dwelling, does any household member have...?</p>	<p>MULTI-SELECT: YES/NO hh_intnet_typ</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> ADSL connection</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Fibre optic cable connection</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Mobile Router</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Dongle</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Mobile phone data</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> A WIFI network not from this household</p>
<p>15. Within the dwelling, does your household have access to cable TV, Netflix and alike?</p>	<p>SINGLE-SELECT hh_cablNetfilx</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>16. Who owns this dwelling unit?</p>	<p>SINGLE-SELECT hh_build_ownshp</p> <p>01 <input type="radio"/> Owned by a member of this HH/own place</p> <p>02 <input type="radio"/> Owned by a relative not living in this household</p> <p>03 <input type="radio"/> Arranged by the employer</p> <p>-96 <input type="radio"/> Other</p>
<p>17. Is this dwelling unit of this household rented?</p> <p>I Select "Yes" if the dwelling is arranged by the employer.</p>	<p>SINGLE-SELECT hh_rented</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>18. If you were to live in a similar house to this one in the same island, how much do you estimate to pay for monthly rent?</p> <p>I MVR per month E hh_rented==2 W1 self<= 50000 M1 The amount specified is too high! Please confirm with respondent and give reason as a comment</p>	<p>NUMERIC: INTEGER hh_estmntnth_rent</p> <p>-----</p>
<p>19. How much is the monthly rent, excluding utility bills?</p> <p>I Do not include electricity/water bills or any other service expenditure in the rent amount. If a non-house member pay the rent, make sure to include that rent MVR per month E hh_rented==1 W1 self<= 50000 M1 The amount specified is too high! Please confirm with respondent and give reason as a comment V2 hh_rented==1? self!=0: true M2 monthly rent cannot be 0!</p>	<p>NUMERIC: DECIMAL hh_mnthlyrent</p> <p>-----</p>
<p>INTERVIEWER: Quality of housing</p> <p>I Before moving on to the next section, look around the house/apartment and indicate the quality of the house/apartment. Only do this if you are INSIDE the household, otherwise, select "could not observe And 2 other symbols [2]</p>	<p>SINGLE-SELECT hh_hous_quality</p> <p>01 <input type="radio"/> Basic (old, very basic furniture, repairs needed) 02 <input type="radio"/> Quality of housing2 03 <input type="radio"/> Quality of housing3 04 <input type="radio"/> Quality of housing4 05 <input type="radio"/> Upscale (very new; expensive and new furniture) -98 <input type="radio"/> Could not observe</p>

STATIC TEXT

Pictures of 5 different quality housing



<p>1. In the last <u>12 months</u>, has your household been affected by...</p> <p>V1 IsAnswered(hh_cons_hh) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO hh_disaster</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Floods due to heavy rains</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Floods due to sea surge</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Prolonged dry season</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Severe thunderstorms (i.e. wind)</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Fire incidents</p> <p>-96 <input type="checkbox"/> / <input type="checkbox"/> Any other disaster (specify)</p>
<p>Specify other</p> <p>E hh_disaster.Yes.ContainsAny(-96)</p>	<p>TEXT hh_disaster_oth</p> <p>.....</p>

F2. HOUSEHOLD FORM / F2D. DISASTERS

Roster: DISASTER

generated by multi-select question [hh_disaster](#)

hh_r_disaster

<p>STATIC TEXT</p> <p>E @rowcode.InList(-96)</p> <p><i>1. Did your household experience any loss of livelihood, damage to property, or physical/mental harm to household members due to %hh_disaster_oth% in the past 12 months?</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96)</p> <p><i>1. Did your household experience any loss of livelihood, damage to property, or physical/mental harm to household members due to %rosteritle% in the past 12 months?</i></p>	
	<p>SINGLE-SELECT hh_disaff</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>STATIC TEXT</p> <p>E @rowcode.InList(-96)</p> <p><i>2. Did you receive any support from anyone outside the household during or after the %hh_disaster_oth%?</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96)</p> <p><i>2. Did you receive any support from anyone outside the household during or after the %rosteritle%?</i></p>	

<p>I If affected more than once, ask about the last incident Include only financial assistance and in-kind support</p>	<p>SINGLE-SELECT hh_dispyn</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>3. From who?</p> <p>I Select all that applies</p> <p>E hh_dispyn==1</p>	<p>MULTI-SELECT hh_dispwh</p> <p>01 <input type="checkbox"/> Friends and family</p> <p>02 <input type="checkbox"/> Employer</p> <p>03 <input type="checkbox"/> Insurance</p> <p>04 <input type="checkbox"/> MRC (Maldives Red Crescent)</p> <p>05 <input type="checkbox"/> NDMA (National Disaster Management Authority)</p> <p>06 <input type="checkbox"/> Island Council</p> <p>-96 <input type="checkbox"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_dispwh.ContainsAny(-96)</p>	<p>TEXT hh_dispwh_oth</p> <p>.....</p>

INTERVIEWER: Take time	DATE: CURRENT TIME	f2_Time4
E IsAnswered(hh_strtme)	

F2. HOUSEHOLD FORM
F2E. CONSUMER D

E IsAnswered(hh_strtme)		
<p>1. Does your household own or have regular access to the following consumer durables inside the dwelling? Only consider functioning durables.</p> <p>I Include items purchased on credit</p> <p>V1 IsAnswered(hh_cons_purch) ? // if the next question has been answered self.Missing.Length==0 : true // nothing s hould be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO</p> <p>5323003 <input type="checkbox"/> / <input type="checkbox"/> Fan</p> <p>5323001 <input type="checkbox"/> / <input type="checkbox"/> Iron</p> <p>5321001 <input type="checkbox"/> / <input type="checkbox"/> Rice cooker</p> <p>5312001 <input type="checkbox"/> / <input type="checkbox"/> Washing machine (fully automated)</p> <p>5312002 <input type="checkbox"/> / <input type="checkbox"/> Washing machine manual (and semi-automated)</p> <p>5311001 <input type="checkbox"/> / <input type="checkbox"/> Refrigerator</p> <p>5313001 <input type="checkbox"/> / <input type="checkbox"/> Air condition</p> <p>5510001 <input type="checkbox"/> / <input type="checkbox"/> Water pump</p> <p>7130001 <input type="checkbox"/> / <input type="checkbox"/> Bicycle</p> <p>8110001 <input type="checkbox"/> / <input type="checkbox"/> Telephone</p> <p>8211004 <input type="checkbox"/> / <input type="checkbox"/> Smart phone</p> <p>8120001 <input type="checkbox"/> / <input type="checkbox"/> Bathi phone (feature phone)</p> <p>8140004 <input type="checkbox"/> / <input type="checkbox"/> Radio/Set</p> <p>8140011 <input type="checkbox"/> / <input type="checkbox"/> Flat screen TV</p> <p>8140006 <input type="checkbox"/> / <input type="checkbox"/> Box TV</p> <p>8131002 <input type="checkbox"/> / <input type="checkbox"/> Tablet (excluding those provided by the government (schools))</p> <p>And 8 other symbols [2]</p>	hh_cons_hh

F2. HOUSEHOLD FORM / F2E. CONSUMER D
Roster: CD
generated by multi-select question [hh_cons_hh](#)

		hh_durble_1
<p>1. In total, how many %rostartitle% do members of your household have access?</p> <p>W1 self.InRange(0,maxnum_f2e)</p> <p>M1 Double check quantity of %rostartitle% the household has access to.</p>	<p>NUMERIC: INTEGER</p> <p>.....</p>	hh_access
<p>2. Out of %hh_access% %rostartitle%, how many are owned by the household?</p> <p>V1 self<=hh_access</p> <p>M1 Cannot be more than the total number of items in the HH</p>	<p>NUMERIC: INTEGER</p> <p>.....</p> <p>SPECIAL VALUES</p> <p>-01 All</p> <p>00 None</p>	hh_owned

STATIC TEXT

E hh_owned!=0		
3. In the <i>past 12 months</i> , how many %rostartitle% did your household..		
<p>3.1. purchase?</p> <p>E hh_owned!=0</p>	<p>NUMERIC: INTEGER</p> <p>.....</p> <p>SPECIAL VALUES</p> <p>00 None</p>	hh_purch_1

<p>3.2. received as gifts?</p> <p>E hh_owned!=0</p>	<p>NUMERIC: INTEGER hh_rcvd_1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>4. How many years ago did you purchase or receive the last %rosteritle%?</p> <p>I IN COMPLETE YEARS. Self owned goods only. If the last item was bought / received within past 12 months, record as "less than a year ago"</p> <p>E hh_owned >0 hh_owned == -1</p> <p>V1 hh_purch_1==0 && hh_rcvd_1==0? self!=0: true</p> <p>M1 Previously answered the item was not purchased/received within the past 12 months. Please check again!</p> <p>V2 hh_purch_1>0 hh_rcvd_1>0? self==0: true</p> <p>M2 Previously answered the item was purchased/received within the past 12 months. Please check again!</p> <p>W3 hh_purch_1==0 && hh_rcvd_1==0? self<=50: true</p> <p>M3 Number of years last item purchased look too high. Please Confirm!</p>	<p>NUMERIC: INTEGER hh_numyear</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Less than a year ago</p> <p>-33 between 1 to 2 years</p>
<p>5. How much was this %rosteritle% at the time it was purchased or received?</p> <p>I IN MVR. Only record for LAST item purchased. If more than one item is purchased together take the price of the expensive item.</p> <p>E hh_owned!=0 && hh_numyear!=1</p> <p>W1 self.InRange(0,maxprc_f2e)</p> <p>M1 Double check price of the last %rosteritle% purchased.</p>	<p>NUMERIC: DECIMAL hh_costofgood</p> <p>-----</p>
<p>6. How much could you sell this last %rosteritle% for now?</p> <p>I IN MVR</p> <p>E hh_owned!=0</p> <p>W1 self<=hh_costofgood</p> <p>M1 Double check, the current value is larger than the purchasing value. This is normally not the case.</p>	<p>NUMERIC: DECIMAL hh_estmprice</p> <p>-----</p>
<p>VARIABLE</p> <p>(int)exp_max[@rowcode].maxnum_1t</p>	<p>LONG maxnum_f2e</p>
<p>VARIABLE</p> <p>(int)exp_max[@rowcode].maxprc_1t</p>	<p>LONG maxprc_f2e</p>
<p>SUPERVISOR: The households owns only few consumer durables. Check with the interviewer and describe here why the household owns few consumer durables. (Do NOT ask the household why they have few!).</p> <p>I In case of doubt, contact HQ.</p> <p>E hh_cons_hh.Yes.Length<3</p>	<p>TEXT sup13</p> <p>SCOPE: SUPERVISOR</p> <p>-----</p>

<p>1. During the <u>past 12 months</u> did you or any member of this household purchase any of the following items <u>for use of household members</u> OR received any items from someone outside the household?</p> <p>I Do not include semi-durables such as furniture and alike</p> <p>V1 IsAnswered(hh_item_alter) ? // if the next question has been answered self.Missing.Length==0 : true // nothing s hould be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO hh_cons_purch</p> <p>0532112 <input type="checkbox"/> / <input type="checkbox"/> Mixer/Blender</p> <p>5311003 <input type="checkbox"/> / <input type="checkbox"/> Microwave /Oven (electric or gas)</p> <p>5321004 <input type="checkbox"/> / <input type="checkbox"/> Toaster</p> <p>5311005 <input type="checkbox"/> / <input type="checkbox"/> Stove</p> <p>5322004 <input type="checkbox"/> / <input type="checkbox"/> Electric Kettle</p> <p>5321005 <input type="checkbox"/> / <input type="checkbox"/> Air fryer</p> <p>5314001 <input type="checkbox"/> / <input type="checkbox"/> Vacuum cleaner</p> <p>5321003 <input type="checkbox"/> / <input type="checkbox"/> Cake mixer</p> <p>-0000096 <input type="checkbox"/> / <input type="checkbox"/> Other consumer durable (Specify)</p>
<p>Specify other</p> <p>E hh_cons_purch.Yes.Contains(-96)</p>	<p>TEXT hh_durb1e_oth</p> <p>.....</p>

F2. HOUSEHOLD FORM / F2F. CONSUMER D

Roster: CD

generated by multi-select question [hh_cons_purch](#)

hh_durb1e_2

<p>STATIC TEXT</p> <p>E @rowcode.InList(-96)</p> <p><i>1. In the <u>past 12 months</u>, how many %hh_durb1e_oth% did your household..</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96)</p> <p><i>1. In the <u>past 12 months</u>, how many %rosteritle% did your household..</i></p>	
<p>1.1. purchase?</p> <p>W1 self.InRange(0,maxnum_f2f)</p> <p>M1 Double check quantity of %rosteritle% the household has access to.</p>	<p>NUMERIC: INTEGER hh_purch_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 NONE</p>
<p>STATIC TEXT</p> <p>E @rowcode.InList(-96) && (hh_purch_2 > 0 !IsAnswered(hh_purch_2))</p> <p><i>2. In total, how much did members of your household spend on %hh_durb1e_oth% in the <u>past 12 months</u>?</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96) && (hh_purch_2 > 0 !IsAnswered(hh_purch_2))</p> <p><i>2. In total, how much did members of your household spend on %rosteritle% in the <u>past 12 months</u>?</i></p>	
<p>I IN MVR. Record total price for all items. Do not include the amount of goods received as gift</p> <p>E hh_purch_2 > 0 !IsAnswered(hh_purch_2)</p> <p>W1 self.InRange(0,maxprc_f2f)</p> <p>M1 Double check price of %rosteritle% purchased past 12 month</p>	<p>NUMERIC: DECIMAL hh_tamount</p> <p>-----</p>
<p>STATIC TEXT</p> <p>E @rowcode.InList(-96)</p> <p><i>3. In the <u>past 12 months</u>, how many %hh_durb1e_oth% did your household..</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96)</p> <p><i>3. In the <u>past 12 months</u>, how many %rosteritle% did your household..</i></p>	

3.1. received as gifts? V1 (self!=0 && hh_purch_2!=0) (self==0 && hh_purch_2!=0) (self!=0 && hh_purch_2==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER hh_rcvd_2 ----- SPECIAL VALUES 00 NONE
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f2f
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f2f
1. During the <u>past 12 months</u> did you or any member of this household spend for any repairs/maintenance of air-condition, motorcycle, grinder or alike <u>for use of household members</u> OR received any of this services from someone outside the household? E IsAnswered(hh_strtme)	SINGLE-SELECT hh_repairs 01 <input type="radio"/> Yes 02 <input type="radio"/> No
1.1. How much did you spend? I IN MVR E hh_repairs==1 V1 hh_repairs==1? self>0: true M1 Amount spent on repairs cannot be zero	NUMERIC: DECIMAL hh_repcost -----

F2. HOUSEHOLD FORM

F2G. REPAIR

E IsAnswered(hh_strtme)

1. During the <u>past 12 months</u> did you or any household member purchase, receive or take on credit any of the following for alterations or maintenance activitie carried out in the housing premises of this household? I Do not include newly constructed building. Do not include the price of individual item if the work was carried out by a contractor. V1 IsAnswered(hh_furnit_purch) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here M1 Answer all options before proceeding	MULTI-SELECT: YES/NO hh_item_alter 4311001 <input type="checkbox"/> / <input type="checkbox"/> Plywood sheets 4311003 <input type="checkbox"/> / <input type="checkbox"/> Cement 4311013 <input type="checkbox"/> / <input type="checkbox"/> Sand 4311014 <input type="checkbox"/> / <input type="checkbox"/> Building blocks 4311004 <input type="checkbox"/> / <input type="checkbox"/> Tiles 4311022 <input type="checkbox"/> / <input type="checkbox"/> Wall sealer (puti) 4311002 <input type="checkbox"/> / <input type="checkbox"/> Oil-based paint\Water-based paint \ varnish 4311006 <input type="checkbox"/> / <input type="checkbox"/> Toilet bowl/wash basin/ toilet set 4311008 <input type="checkbox"/> / <input type="checkbox"/> Shower\Water tap 5114001 <input type="checkbox"/> / <input type="checkbox"/> Carpet\Linoleum (Tharufaalu) 4311009 <input type="checkbox"/> / <input type="checkbox"/> Parquet (Flooring) 4311005 <input type="checkbox"/> / <input type="checkbox"/> Roofing tin sheets 4311010 <input type="checkbox"/> / <input type="checkbox"/> Plastic pipe & alike 4311036 <input type="checkbox"/> / <input type="checkbox"/> Electric wire & alike others 4311018 <input type="checkbox"/> / <input type="checkbox"/> Labor cost -0000096 <input type="checkbox"/> / <input type="checkbox"/> Other (specify)
Specify other E hh_item_alter.Yes.Contains(-96)	TEXT hh_rep_oth -----

F2. HOUSEHOLD FORM / F2G. REPAIR

Roster: RM

generated by multi-select question [hh_item_alter](#)

hh_rep_main

STATIC TEXT

E @rowcode.InList(-96)

1. In the past 12 months, how many %hh_rep_oth% did your household..

STATIC TEXT

E !@rowcode.InList(-96,431118) // not for other pecify and for labour costs

1. In the past 12 months, how many %rosteritle% did your household..

1.1. purchase / take on credit?

NUMERIC: INTEGER

hh_amt_purchd_1

E !@rowcode.InList(431118) // not for labour costs

SPECIAL VALUES

00 NONE

STATIC TEXT

E @rowcode.InList(-96) && (hh_amt_purchd_1 > 0 || !IsAnswered(hh_amt_purchd_1))

2. In total, how much did members of your household spend on %hh_rep_oth% in the past 12 months?

STATIC TEXT

E !@rowcode.InList(-96) && (hh_amt_purchd_1 > 0 || !IsAnswered(hh_amt_purchd_1))

2. In total, how much did members of your household spend on %rosteritle% in the past 12 months?

I IN MVR. Record total price for the items bought. If the item is purchase
d on credit record the total price.

NUMERIC: DECIMAL

hh_t_amt_1

E //rpbrdr!=2 && (hh_amt_purchd_1 > 0 || !IsAnswered(hh_am
t_purchd_1)) (hh_amt_purchd_1 > 0 || !IsAnswered(hh_amt_
purchd_1))

SPECIAL VALUES

-99 Don't know breakdown

VARIABLE

hh_t_amt_1!=-99? (int)hh_t_amt_1: 0

LONG

tot_rep_spen

STATIC TEXT

E @rowcode.InList(-96)

3. In the past 12 months, how many %hh_rep_oth% did your household..

STATIC TEXT

E !@rowcode.InList(-96,431118) // not for other pecify and for labour costs

3. In the past 12 months, how many %rosteritle% did your household..

3.1. received as gifts?

NUMERIC: INTEGER

hh_amt_rcvdd_1

E !@rowcode.InList(431118) // not for labour costs

SPECIAL VALUES

00 NONE

V1 (self!=0 && hh_amt_purchd_1!=0) || (self==0 && hh_amt_pu
rchd_1!=0) || (self!=0 && hh_amt_purchd_1==0)

M1 Both number of items purchased and received cannot be 0

INTERVIEWER: Was the respondent able to give
the breakdown of the items used for the
alterations/maintenance?

SINGLE-SELECT

rpbrdr

01 ☐ Yes - breakdown recorded

02 ☐ No - record total expenses

E hh_item_alter.Yes.Length>0

2. During the past 12 months, how much in
total did you spend on alterations or
maintenance to the dwelling of this
household?

NUMERIC: INTEGER

rpmtcst

I IN MVR

E rpbrdr==2

V1 self>=hh_rep_main.Sum(x=>x.tot_rep_spen)

M1 Total cannot be smaller than breakdowns.

F2. HOUSEHOLD FORM
F2H. FURNITURE

E IsAnswered(hh_strtme)

<p>1. During the <u>past 12 months</u> did you or any member of this household purchase any of the following furniture items for use of household members OR received any furniture items from someone outside the household?</p> <p>V1 IsAnswered(hh_utslyn) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO hh_furnit_purch</p> <p>5111005 <input type="checkbox"/> / <input type="checkbox"/> Sofa set</p> <p>5111013 <input type="checkbox"/> / <input type="checkbox"/> TV rack</p> <p>5111007 <input type="checkbox"/> / <input type="checkbox"/> Kitchen cupboard set</p> <p>5111006 <input type="checkbox"/> / <input type="checkbox"/> Dining table set</p> <p>5111009 <input type="checkbox"/> / <input type="checkbox"/> Table</p> <p>5111010 <input type="checkbox"/> / <input type="checkbox"/> Chair</p> <p>5111008 <input type="checkbox"/> / <input type="checkbox"/> Bed room set</p> <p>5111001 <input type="checkbox"/> / <input type="checkbox"/> Bed</p> <p>5111004 <input type="checkbox"/> / <input type="checkbox"/> Mattress</p> <p>5111002 <input type="checkbox"/> / <input type="checkbox"/> Wardrobe</p> <p>5111011 <input type="checkbox"/> / <input type="checkbox"/> Dressing table</p> <p>5323002 <input type="checkbox"/> / <input type="checkbox"/> Ironing board</p> <p>5111014 <input type="checkbox"/> / <input type="checkbox"/> Book shelf</p> <p>-0000096 <input type="checkbox"/> / <input type="checkbox"/> Other (specify)</p>
<p>Specify other</p> <p>E hh_furnit_purch.Yes.Contains(-96)</p>	<p>TEXT hh_furnit_oth</p> <p>.....</p>

F2. HOUSEHOLD FORM / F2H. FURNITURE
Roster: FURNIT.
generated by multi-select question [hh_furnit_purch](#)

hh_furniture

<p>STATIC TEXT</p> <p>E @rowcode.InList(-96)</p> <p><i>1. In the <u>past 12 months</u>, how many %hh_furnit_oth% did your household..</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96)</p> <p><i>1. In the <u>past 12 months</u>, how many %rostartitle% did your household..</i></p>	
<p>1.1. purchased?</p> <p>W1 self.InRange(0,maxnum_f2h)</p> <p>M1 Double check quantity of %rostartitle% the household has access to.</p>	<p>NUMERIC: INTEGER hh_amt_purchd_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 NONE</p>
<p>STATIC TEXT</p> <p>E @rowcode.InList(-96) && (hh_amt_purchd_2 > 0 !IsAnswered(hh_amt_purchd_2))</p> <p><i>2. In total, how much did members of your household spend on %hh_furnit_oth% in the <u>past 12 months</u>?</i></p>	
<p>STATIC TEXT</p> <p>E !@rowcode.InList(-96) && (hh_amt_purchd_2 > 0 !IsAnswered(hh_amt_purchd_2))</p> <p><i>2. In total, how much did members of your household spend on %rostartitle% in the <u>past 12 months</u>?</i></p>	
<p>I IN MVR. Record total price for items bought on credit</p> <p>E (hh_amt_purchd_2 > 0 !IsAnswered(hh_amt_purchd_2))</p> <p>W1 self.InRange(0,maxprc_f2h)</p> <p>M1 Double check price of the last %rostartitle% purchased.</p>	<p>NUMERIC: DECIMAL hh_t_amt_2</p> <p>-----</p>
<p>STATIC TEXT</p>	

E @rowcode.InList(-96)

3. In the past 12 months, how many %hh_furnit_oth% did your household..

3.1. received as gifts? V1 (self!=0 && hh_amt_purchd_2!=0) (self==0 && hh_amt_purchd_2!=0) (self!=0 && hh_amt_purchd_2==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	hh_amt_rcvd_2
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG	maxnum_f2h
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG	maxprc_f2h

F2. HOUSEHOLD FORM

F2I. UTENSILS

E IsAnswered(hh_strtme)

1. During the <u>past 3 months</u> did you or any member of this household purchase any of the following kitchen utensils or household furnishing items <u>for use of household members</u> OR received any such items from someone outside the household? V1 IsAnswered(inptyn) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here M1 Answer all options before proceeding	MULTI-SELECT: YES/NO 5403003 <input type="checkbox"/> / <input type="checkbox"/> Drinking Glass 5403002 <input type="checkbox"/> / <input type="checkbox"/> Plates 5403004 <input type="checkbox"/> / <input type="checkbox"/> Cups including Saucers 5402001 <input type="checkbox"/> / <input type="checkbox"/> Spoon/fork 5402002 <input type="checkbox"/> / <input type="checkbox"/> Knife 5321008 <input type="checkbox"/> / <input type="checkbox"/> Can opener 5403010 <input type="checkbox"/> / <input type="checkbox"/> Ladle and alike 5403007 <input type="checkbox"/> / <input type="checkbox"/> Pots /pans 5403005 <input type="checkbox"/> / <input type="checkbox"/> Cutting board 5403006 <input type="checkbox"/> / <input type="checkbox"/> Plastic bowls (which is used to mix stuff) 5403008 <input type="checkbox"/> / <input type="checkbox"/> Plastic storage containers (excluding interval and lunch box) 5212001 <input type="checkbox"/> / <input type="checkbox"/> Bedsheet / Bedsheet materials 5211001 <input type="checkbox"/> / <input type="checkbox"/> Curtain / Blinds 5219002 <input type="checkbox"/> / <input type="checkbox"/> Doormat -0000096 <input type="checkbox"/> / <input type="checkbox"/> Other kitchen utensil or furnishing item (specify)	hh_utslyn
Specify other E hh_utslyn.Yes.Contains(-96)	TEXT -----	hh_utslyn_oth

F2. HOUSEHOLD FORM / F2I. UTENSILS

Roster: UTENSIL

generated by multi-select question [hh_utslyn](#)

hh_utensil

STATIC TEXT

E @rowcode.InList(-96)

1. In the past 3 months, how many %hh_utslyn_oth% did your household..

STATIC TEXT

E !@rowcode.InList(-96)

1. In the past 3 months, how many %rostartitle% did your household..

1.1. purchased?	NUMERIC: INTEGER	hh_amt_purchd_3
W1 self.InRange(0,maxnum_f2i)	-----	
M1 Double check quantity of %rostartitle% the household has access to.	SPECIAL VALUES	
	00 NONE	

STATIC TEXT

E @rowcode.InList(-96) && (hh_amt_purchd_3 > 0 || !IsAnswered(hh_amt_purchd_3))

2. In total, how much did members of your household spend on %hh_utslyn_oth% in the past 3 months?

STATIC TEXT

E !@rowcode.InList(-96) && (hh_amt_purchd_3 > 0 || !IsAnswered(hh_amt_purchd_3))

2. In total, how much did members of your household spend on %rostartitle% in the past 3 months?

I IN MVR	NUMERIC: DECIMAL	hh_t_amt_3
E (hh_amt_purchd_3 > 0 !IsAnswered(hh_amt_purchd_3))	-----	
W1 self.InRange(0,maxprc_f2i)		
M1 Double check price of the last %rostartitle% purchased.		

STATIC TEXT

E @rowcode.InList(-96)

3. In the past 3 months, how many %hh_utslyn_oth% did your household..

STATIC TEXT

E !@rowcode.InList(-96)

3. In the past 3 months, how many %rostartitle% did your household..

3.1. received as gifts?	NUMERIC: INTEGER	hh_amt_rcvd_3
V1 (self!=0 && hh_amt_purchd_3!=0) (self==0 && hh_amt_purchd_3!=0) (self!=0 && hh_amt_purchd_3==0)	-----	
M1 Both number of items purchased and received cannot be 0	SPECIAL VALUES	
	00 NONE	
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG	maxnum_f2i
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG	maxprc_f2i

F2. HOUSEHOLD FORM

F2J: HEALTH EXPENSES

E IsAnswered(hh_strtme)

1. During the <u>past 12 months</u> , has any member of this household been <u>admitted</u> to a hospital or health centre in Maldives or abroad?	SINGLE-SELECT	inptyn
	01 <input type="radio"/> Yes	
	02 <input type="radio"/> No	
2. Were they admitted to a	MULTI-SELECT: YES/NO	inptyp
E inptyn==1		
V1 self.Missing.Length==0? self.Yes.Length>=1: true		
M1 If did not spend any, then take NO as an answer for the previous question!		
V2 IsAnswered(outtyn) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here		
M2 Answer all options before proceeding		
	01 <input type="checkbox"/> / <input type="checkbox"/> Public hospital/ center in Maldives	
	02 <input type="checkbox"/> / <input type="checkbox"/> Private hospital/ center in Maldives	
	03 <input type="checkbox"/> / <input type="checkbox"/> Hospital/ center abroad	

Roster: IN PATIENT

generated by multi-select question [inptyp](#)

patientin

STATIC TEXT

Past 12 months

1. How many members were admitted to
%rosteritle%

NUMERIC: INTEGER

inpnun

V1 file ==1? self<=UsualHHMembers.Length: true

M1 Cannot be more than household members

V2 self>0

M2 If any member received [Health services](inptyp) as an in-patient, answer cannot be 0!

2. Did any member of this household pay for a household member for

MULTI-SELECT: YES/NO

inppay

I DO NOT include medical expenses you paid for a member of a different household

01 ☐ / ☐ Lab/diagnostic expenses

02 ☐ / ☐ Cost of medicine during stay

03 ☐ / ☐ Hospital stay/ other costs incurred while admitted

STATIC TEXT

E inppay.Yes.Length>0

3. For all admission to a **%rosteritle%**, how much did members of this household pay for a household member for past 12 months

3.1. Lab/diagnostic expenses

NUMERIC: INTEGER

inppay_1

I IN MVR. Only include what was paid by the household

E inppay.Yes.Contains(1)

SPECIAL VALUES

-99 Don't know breakdown

3.2. Medicine during the stay

NUMERIC: INTEGER

inppay_2

I IN MVR. Only include what was paid by the household

E inppay.Yes.Contains(2)

SPECIAL VALUES

-99 Don't know breakdown

3.3. Hospital stay/ other costs incurred while admitted

NUMERIC: INTEGER

inppay_3

I IN MVR. Only include what was paid by the household

E inppay.Yes.Contains(3)

SPECIAL VALUES

-99 Don't know breakdown

4. In total, for all admission of a household member to a **%rosteritle%**, how much did members of this household pay in the past 12 months

NUMERIC: INTEGER

inppay_tot

I IN MVR. INCLUDE any expenses recorded in breakdown.

E inppay_1== -99 || inppay_2== -99 || inppay_3== -99

3. During the past 30 days, has any member of this household made an out-patient visit(In-home medication services are included)

SINGLE-SELECT

outtyn

01 ☐ Yes

02 ☐ No

<p>4. Were those health services provided by</p> <p>E outtyn==1</p> <p>V1 self.Missing.Length==0? self.Yes.Length>=1: true</p> <p>M1 If did not spend any, then take NO as an answer for the previous question!</p> <p>V2 IsAnswered(med_bought) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M2 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO outtyp</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Public provider in Maldives</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Private provider in Maldives</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Provider abroad</p>
--	---

F2. HOUSEHOLD FORM / F2J: HEALTH EXPENSES

Roster: OUT PATIENT

generated by multi-select question outtyp

patientout

<p>1. How many members received health services as an out-patient from a %rosteritle%?</p> <p>V1 file ==1? self<=UsualHHMembers.Length: true</p> <p>M1 Cannot be more than household members</p> <p>V2 self >0</p> <p>M2 If any member received [Health services](outtyp) as an out-patient, an answer cannot be 0!</p>	<p>NUMERIC: INTEGER outnum</p> <p>-----</p>
<p>2. Did any member of this household pay for a household member for</p> <p>W1 self.Missing.Length==0? self.Yes.Length>=1: true</p> <p>M1 Give reason why no costs were incurred.</p>	<p>MULTI-SELECT: YES/NO outpay</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Lab/diagnostic expenses</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Cost of medicine</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> General doctor consultation charges</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Dentist consultation charges</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Optometrist consultation charges</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Other specialized doctor consultation charges</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Other hospital charges (out-patient expenses only)</p> <p>08 <input type="checkbox"/> / <input type="checkbox"/> Traditional medicine (Including consultation)</p>

STATIC TEXT

E outpay.Yes.Length>0

3. For all admission to a %rosteritle%, how much did members of this household pay for a household member for past 30 days

<p>3.1. Lab/diagnostic expenses</p> <p>I IN MVR. Only include what was paid by the household</p> <p>E outpay.Yes.Contains(1)</p>	<p>NUMERIC: INTEGER outpay_1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know breakdown</p>
<p>3.2. Cost of medicine</p> <p>I IN MVR. Only include what was paid by the household</p> <p>E outpay.Yes.Contains(2)</p>	<p>NUMERIC: INTEGER outpay_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know breakdown</p>
<p>3.3. General doctor consultation charges</p> <p>I IN MVR. Only include what was paid by the household</p> <p>E outpay.Yes.Contains(3)</p>	<p>NUMERIC: INTEGER outpay_3</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know breakdown</p>

3.4. Dentist consultation charges E outpay.Yes.Contains(4)	NUMERIC: INTEGER outpay_4 ----- SPECIAL VALUES -99 Don't know breakdown
3.5. Optometrist consultation charges E outpay.Yes.Contains(5)	NUMERIC: INTEGER outpay_5 ----- SPECIAL VALUES -99 Don't know breakdown
3.6. Other specialized doctor consultation charges E outpay.Yes.Contains(6)	NUMERIC: INTEGER outpay_6 ----- SPECIAL VALUES -99 Don't know breakdown
3.7. Other hospital charges (out-patient expenses only) E outpay.Yes.Contains(7)	NUMERIC: INTEGER outpay_7 ----- SPECIAL VALUES -99 Don't know breakdown
3.8. Traditional medicine (Including consultation) E outpay.Yes.Contains(8)	NUMERIC: INTEGER outpay_8 ----- SPECIAL VALUES -99 Don't know breakdown
4. For all out-patient visit of a household member to a %rosteritle%, how much did members of this household pay <u>in total</u> in the <u>past 30 days</u> I IN MVR. INCLUDE any expenses recorded in breakdown. E outpay_1== -99 outpay_2== -99 outpay_3== -99 outpay_4== -99 outpay_5== -99 outpay_6== -99 outpay_7== -99 outpay_8== -99	NUMERIC: INTEGER outpay_tot -----
5. During the <u>past 30 days</u> did you or any member of this household purchase any of the following items without consulting a doctor <u>for use of household members</u> OR received any items from someone outside the household? V1 IsAnswered(disallow) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here M1 Answer all options before proceeding	MULTI-SELECT: YES/NO med_bought 01 <input type="checkbox"/> / <input type="checkbox"/> Medicines bought without prescription (Such as: Balms, Pain relievers) 02 <input type="checkbox"/> / <input type="checkbox"/> Medicines bought by using previous prescriptions (Including medicines brought from abroad) 03 <input type="checkbox"/> / <input type="checkbox"/> Contact lenses, solution and spectacles

F2. HOUSEHOLD FORM / F2J: HEALTH EXPENSES

Roster: MEDICINE

generated by multi-select question [med_bought](#)

med_without_consult

1. Main expenses for %rosteritle% were borne by:

SINGLE-SELECT

main_expens_7

- 01 ☐ Aasandh / insurance
02 ☐ Non-Household member
03 ☐ Household member

<div>2. Any of %rosteritle% was paid by a household member?</div> <div>V1 main_expen_7==3? self==1: true</div> <div>M1 Your answer contradicts with the answer given to the previous question.</div>	<div>SINGLE-SELECT<div>paid_member_7</div></div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div>
<div>3. Total amount spent on %rosteritle%, only by a members of this household in the past 30 days</div> <div>I IN MVR</div> <div>E paid_member_7==1</div> <div>V1 paid_member_7==1? self>0: true</div> <div>M1 Value cannot be 0!</div>	<div>NUMERIC: INTEGER<div>t_amount_7</div></div> <div>-----</div>
<div>6. Does any member of this household receive disability allowance from the government?</div>	<div>SINGLE-SELECT<div>disabAllow</div></div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div>
<div>7. In the past month, in total how much did the household members receive from the government as disability allowance?</div> <div>I IN MVR</div> <div>E disabAllow==1</div> <div>W1 self<=20000</div> <div>M1 Error! Please check the amount.</div> <div>V2 disabAllow==1? self>0: true</div> <div>M2 Value cannot be 0!</div>	<div>NUMERIC: INTEGER<div>dialam</div></div> <div>-----</div>

F2. HOUSEHOLD FORM

F2K. OTHER EXPENSES

E IsAnswered(hh_strtme)

<div>1. During the <u>past 30 days</u> did you or any member of this household purchase any of the following items/ services <u>for use of household members</u> OR receive any such items/ services from someone outside the household?</div> <div>V1 IsAnswered(trv_abroadYesno) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</div> <div>M1 Answer all options before proceeding</div>	<div>MULTI-SELECT: YES/NO<div>other_bills_exp</div></div> <div>4510001 <input type="checkbox"/> / <input type="checkbox"/> Electricity bill</div> <div>4320001 <input type="checkbox"/> / <input type="checkbox"/> Water bill</div> <div>4420001 <input type="checkbox"/> / <input type="checkbox"/> Waste disposal</div> <div>8310001 <input type="checkbox"/> / <input type="checkbox"/> Land line bill</div> <div>4521001 <input type="checkbox"/> / <input type="checkbox"/> Gas</div> <div>4530001 <input type="checkbox"/> / <input type="checkbox"/> Kerosene</div> <div>5621001 <input type="checkbox"/> / <input type="checkbox"/> Domestic servant (Casual and full-time)</div>
---	---

F2. HOUSEHOLD FORM / F2K. OTHER EXPENSES

Roster: OTHER EXP

generated by multi-select question [other_bills_exp](#)

<div>1. Purchased or received?</div> <div>V1 !(self.No.ContainsAny(1,2) && self.No.Contains(2)) self.No.Contains(2) && self.Yes.Contains(1) self.Yes.Contains(2) && self.No.Contains(1)</div> <div>M1 Please check whether %rosteritle% is purchased or received as a gift</div>	<div>MULTI-SELECT: YES/NO<div>other_purchdRcvd</div></div> <div>01 <input type="checkbox"/> / <input type="checkbox"/> Purchased</div> <div>02 <input type="checkbox"/> / <input type="checkbox"/> Received as gift</div>
--	---

<p>2. In total, how much did members of your household spend on %rosteritle% in the <u>past month</u>?</p> <p>I IN MVR. Estimate the value of gifts W1 self.InRange(0,maxprc_f2k) M1 Double check price of the last %rosteritle% purchased.</p>	<p>NUMERIC: INTEGER cost_item_serv</p> <p>-----</p>
<p>VARIABLE (int)exp_max[@rowcode].maxprc_1t</p>	<p>LONG maxprc_f2k</p>

F2. HOUSEHOLD FORM

F2L. TRAVEL

E IsAnswered(hh_strtme)

<p>1. During the <u>past 12 months</u> did you or any member of this household pay for any trips <u>abroad</u> apart from pilgrimage trips for a <u>household member</u> OR receive any trips from someone outside the household?</p>	<p>SINGLE-SELECT trv_abroadYesno</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>2. For what reasons did the members of the household travel abroad?</p> <p>I Probe and select all that applies E trv_abroadYesno==1</p>	<p>MULTI-SELECT trv_abroadReason</p> <p>01 <input type="checkbox"/> Medical treatment 02 <input type="checkbox"/> Holiday, leisure & recreation 03 <input type="checkbox"/> Education and training 04 <input type="checkbox"/> Business / Official 05 <input type="checkbox"/> Visiting friends and relatives -96 <input type="checkbox"/> Other (specify)</p>

F2. HOUSEHOLD FORM / F2L. TRAVEL

Roster: TRIPS ABROAD

generated by multi-select question [trv_abroadReason](#)

travel_abr

<p>Specify other</p> <p>I Do not include Pilgrimage trips. If the only other trip was a pilgrimage trip, go back and unselect other. E @rowcode== -96</p>	<p>TEXT trv_abroadReason_oth</p> <p>-----</p>
<p>1. How many trips <u>abroad</u> for %rosteritle% have members of this household done in the <u>past 12 months</u>?</p> <p>I If more than one member went on the same trip count as one. W1 self<=30 M1 Typically one would not make this many trips. Please confirm V2 trv_abroadReason.ContainsAny(1,2,3,4,5,-96)? self!=0: true M2 Number of trips made cannot be 0!</p>	<p>NUMERIC: INTEGER num_trp_abr</p> <p>-----</p>

STATIC TEXT

Now I would like to talk about the last trip abroad any household member has done for %rosteritle% in the past 12 months.

<p>2. How many household members traveled on this trip for %rosteritle%?</p> <p>V1 file==1? self<=UsualHHMembers.Length: true M1 Cannot be more than household members V2 num_trp_abr>0? self>0: true M2 Number of people who travelled cannot be 0!</p>	<p>NUMERIC: INTEGER num_per_1</p> <p>-----</p>
---	---

<p>3. For how many days were members of the household away from home for this trip?</p> <p>I Include travel days V1 self>0 M1 Number of days spent cannot be 0!</p>	<p>NUMERIC: INTEGER num_day_1</p> <p>-----</p>
<p>4. Was any expense for this trip paid for by a member of this household?</p>	<p>SINGLE-SELECT ex_paid_member_1</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>

F2. HOUSEHOLD FORM / F2L. TRAVEL / TRIPS ABROAD

Roster: EXPENSE

generated by fixed list

trvabr

- 01 Air transportation
- 02 Sea transportation
- 03 Land transportation
- 04 Food
- 05 Accomodation
- 06 Leisure and entertainment
- 07 Education and training
- 08 Shopping

E ex_paid_member_1 == 1

<p>1. For the last %travel_abr% trip, how much did members of this household spend on %rosteritle%?</p> <p>I IN %hh_taecur%. Select in next question. Only include expenses paid by household members. V1 self==0 self== -99? !IsAnswered(hh_taecur): IsAnswered(hh_taecur) M1 Select the currency from the next question</p>	<p>NUMERIC: INTEGER hh_taeamt</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing -99 Don't know breakdown</p>
<p>2. INTERVIEWER: Select currency</p> <p>E !hh_taeamt.InList(0,-99)</p>	<p>SINGLE-SELECT hh_taecur</p> <p>01 <input type="radio"/> MVR 02 <input type="radio"/> USD 03 <input type="radio"/> Indian Rupee 04 <input type="radio"/> Sri Lankan Rupee 05 <input type="radio"/> Singapore Dollar 06 <input type="radio"/> Malaysian Ringgit 07 <input type="radio"/> Bangladeshi Taka 08 <input type="radio"/> Thai Baht 09 <input type="radio"/> Euro</p>
<p>VARIABLE</p> <p>hh_taeamt!= -99 ? (int)(\$currencies[(int)hh_taecur-1]*hh_taeamt) : 0 // select from the currencies array the xth item // x is the code of the currency selected, since the index starts at 0</p>	<p>LONG hh_taeamvr</p>
<p>5. How much <u>in total</u> did members of this household pay for this trip, including all the expenses you have given me above?</p> <p>I IN %hh_taecur%. Select in next question. INCLUDE any expenses recorded in breakdown. Don't not include expenses incurred for business. E trvabr.Any(x=>x.hh_taeamt== -99)</p>	<p>NUMERIC: INTEGER hh_taetam</p> <p>-----</p>

<p>INTERVIEWER: Select currency</p> <p>E trvabr.Any(x=>x.hh_taeamt==99)</p> <p>V1 hh_taetmr>=trvabr.Sum(x=>x.hh_taeamt)</p> <p>M1 Total cannot be smaller than breakdowns.</p>	<p>SINGLE-SELECT hh_taetcu</p> <p>01 <input type="radio"/> MVR</p> <p>02 <input type="radio"/> USD</p> <p>03 <input type="radio"/> Indian Rupee</p> <p>04 <input type="radio"/> Sri Lankan Rupee</p> <p>05 <input type="radio"/> Singapore Dollar</p> <p>06 <input type="radio"/> Malaysian Ringgit</p> <p>07 <input type="radio"/> Chinese Yuan</p> <p>08 <input type="radio"/> Thai Baht</p> <p>09 <input type="radio"/> Euro</p>
<p>VARIABLE</p> <p>(int)(\$currencies[(int)hh_taetcu-1]*hh_taeamt) // select from the currencies array the xth item // x is the code of the currency selected, since the index starts at 0</p>	<p>LONG hh_taetmr</p>
<p>3. During the <u>past 6 months</u> did you or any member of this household paid for any trips to <u>another island in the Maldives</u> that exceeded one day and was less than 6 months <u>for a household member</u> OR received any trips from someone outside the household?</p>	<p>SINGLE-SELECT trv_nationalYesno</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>4. For what reasons did the members of the household travel to another island in the Maldives?</p> <p>I Probe and select all that applies</p> <p>E trv_nationalYesno==1</p>	<p>MULTI-SELECT trv_nationalReason</p> <p>01 <input type="checkbox"/> Medical treatment</p> <p>02 <input type="checkbox"/> Holiday, leisure & recreation</p> <p>03 <input type="checkbox"/> Education and training</p> <p>04 <input type="checkbox"/> Business / Official</p> <p>05 <input type="checkbox"/> Visiting friends and relatives</p> <p>06 <input type="checkbox"/> Shopping</p> <p>-96 <input type="checkbox"/> Other (specify)</p>

F2. HOUSEHOLD FORM / F2L. TRAVEL

Roster: TRIPS NATIONAL

generated by multi-select question [trv_nationalReason](#)

<p>Specify other</p> <p>E @rowcode==96</p>	<p>TEXT trv_nationalReason_oth</p> <p>.....</p>
<p>1. How many trips to other islands for %rosteritle% have members of this household done in the <u>past 6 months</u>?</p> <p>I If more than one member went on the same trip count as one.</p> <p>V1 trv_nationalReason.ContainsAny(1,2,3,4,5,6,-96)? self!=0 : true</p> <p>M1 Number of trips made cannot be 0!</p>	<p>NUMERIC: INTEGER num_trp_nat</p> <p>-----</p>

STATIC TEXT

*Now I would like to talk about the last trip to another island any household member has done for **%rosteritle%** in the past 6 months.*

<p>2. How many household members traveled on this trip?</p> <p>V1 file==1? self<=UsualHHMembers.Length: true</p> <p>M1 Cannot be more than household members</p> <p>V2 num_trp_nat>0? self>0: true</p> <p>M2 Number of people who travelled cannot be 0!</p>	<p>NUMERIC: INTEGER num_per_2</p> <p>-----</p>
---	--

<p>3. For how many days were members of the household away from home for this trip?</p> <p>I Include travel days V1 self<365 M1 Number of days are too high. Input a reasonable value. V2 self>0 M2 Number of days spent cannot be 0!</p>	<p>NUMERIC: INTEGER num_day_2</p> <p>-----</p>
<p>4. Was any expense for this trip paid for by a member of this household?</p>	<p>SINGLE-SELECT ex_paid_member_2</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>STATIC TEXT</p> <p>E ex_paid_member_2==1</p> <p><i>In total for this trip for %rosteritle%, how much did members of this household spend on:</i></p>	
<p>5. Air transportation</p> <p>I IN MVR. Only include expenses paid by household members. E ex_paid_member_2==1</p>	<p>NUMERIC: INTEGER air_cost_2</p> <p>-----</p> <p>SPECIAL VALUES 00 Nothing -99 Don't know breakdown</p>
<p>6. Sea transportation</p> <p>I IN MVR. Only include expenses paid by household members. E ex_paid_member_2==1</p>	<p>NUMERIC: INTEGER sea_cost_2</p> <p>-----</p> <p>SPECIAL VALUES 00 Nothing -99 Don't know breakdown</p>
<p>7. Land transportation</p> <p>I IN MVR. Only include expenses paid by household members. E ex_paid_member_2==1</p>	<p>NUMERIC: INTEGER land_cost_2</p> <p>-----</p> <p>SPECIAL VALUES 00 Nothing -99 Don't know breakdown</p>
<p>8. Food</p> <p>I IN MVR. Only include expenses paid by household members. E ex_paid_member_2==1</p>	<p>NUMERIC: INTEGER food_cost_2</p> <p>-----</p> <p>SPECIAL VALUES 00 Nothing -99 Don't know breakdown</p>
<p>9. Accomodation</p> <p>I IN MVR. Only include expenses paid by household members. E ex_paid_member_2==1</p>	<p>NUMERIC: INTEGER accom_cost_2</p> <p>-----</p> <p>SPECIAL VALUES 00 Nothing -99 Don't know breakdown</p>

10. Leisure and entertainment	<div> <div>NUMERIC: INTEGER</div> <div>leisure_cost_2</div> <div>-----</div> <div>SPECIAL VALUES</div> <div>00 Nothing</div> <div>-99 Don't know breakdown</div> </div>
<div> <div>I IN MVR. Only include expenses paid by household members.</div> <div>E ex_paid_member_2==1</div> </div>	
11. Education and training	<div> <div>NUMERIC: INTEGER</div> <div>edu_train_cost_2</div> <div>-----</div> <div>SPECIAL VALUES</div> <div>00 Nothing</div> <div>-99 Don't know breakdown</div> </div>
<div> <div>I IN MVR. Only include expenses paid by household members.</div> <div>E ex_paid_member_2==1</div> </div>	
12. Shopping	<div> <div>NUMERIC: INTEGER</div> <div>shopping_cost_2</div> <div>-----</div> <div>SPECIAL VALUES</div> <div>00 Nothing</div> <div>-99 Don't know breakdown</div> </div>
<div> <div>I IN MVR. Only include expenses paid by household members.</div> <div>E ex_paid_member_2==1</div> </div>	
13. How much in total did members of this household pay for this trip?	<div> <div>NUMERIC: INTEGER</div> <div>total_cost_2</div> <div>-----</div> </div>
<div> <div>I IN MVR. Only include expenses PAID BY HOUSEHOLD MEMBERS, INCL UDE any expenses recorded in breakdown above.</div> <div>E air_cost_2== -99 sea_cost_2== -99 land_cost_2== -99 food_cost_2== -99 accom_cost_2== -99 leisure_cost_2== -99 edu_train_cost_2== -99 shopping_cost_2== -99</div> <div>V1 (air_cost_2== -99 ? 0 : air_cost_2) + (sea_cost_2== -99 ? 0 : sea_cost_2) + (land_cost_2== -99 ? 0 : land_cost_2) + (food_cost_2== -99 ? 0 : food_cost_2) + (accom_cost_2== -99 ? 0 : accom_cost_2) + (leisur And 140 other symbols [2]</div> <div>M1 Total cannot be smaller than breakdowns.</div> </div>	
14. In which accommodation did members of this household mostly stay during this trip?	<div> <div>SINGLE-SELECT</div> <div>SCOPE: HIDDEN</div> <div>acc_type</div> <div>01 <input type="radio"/> Residential home (relative/friend)</div> <div>02 <input type="radio"/> Room rented</div> <div>03 <input type="radio"/> Guest house</div> <div>04 <input type="radio"/> Hotel/ Tourist resort/Safari boat</div> </div>
14. In which accommodation did members of this household mostly stay during this trip?	<div> <div>SINGLE-SELECT</div> <div>acc_type_others</div> <div>01 <input type="radio"/> Residential home (relative/friend)</div> <div>02 <input type="radio"/> Room rented</div> <div>03 <input type="radio"/> Guest house</div> <div>04 <input type="radio"/> Hotel/ Tourist resort/Safari boat</div> <div>-96 <input type="radio"/> Other (specify)</div> </div>
Specify other	<div> <div>TEXT</div> <div>acc_type_others1</div> <div>-----</div> </div>
<div>E acc_type_others== -96</div>	
2. Does any member of this household have any outstanding <u>housing loan</u> ?	<div> <div>SINGLE-SELECT</div> <div>housing_loans</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div> </div>
<div> <div>I DO NOT Include loans taken from household members and family members</div> <div>E IsAnswered(hh_strtme)</div> </div>	

3. Does any member of this household have any outstanding loan of any kind other than a housing loan?

E IsAnswered(hh_strtme)

SINGLE-SELECT

otlnyn

01 ☐ Yes

02 ☐ No

F2. HOUSEHOLD FORM

F2M. MONEY TRANSFER

E IsAnswered(hh_strtme)

1. During the past 12 months did anyone in your household transfer or spent any money for someone living in another household either in Maldives or abroad, or both for the following purpose?

I Only consider transfers made to other persons or payments made for other persons. Exclude transfers made for business reasons or donations to institutions.

V1 self.Missing.Length==0

M1 Answer all options before proceeding

MULTI-SELECT: YES/NO

transfer_rsn

01 ☐ / ☐ for a person studying

02 ☐ / ☐ for a persons medical treatment

03 ☐ / ☐ for a person living in another household

04 ☐ / ☐ for a person living in a close institution

-96 ☐ / ☐ Any other purpose other than business reasons

Specify other

I Do not include transfers made for business purposes. If the reason is a business purpose, go back and unselect the option "Any other purpose other than business reasons"

E transfer_rsn.Yes.Contains(-96)

TEXT

transf_rsn_oth

F2. HOUSEHOLD FORM / F2M. MONEY TRANSFER

Roster: TRANSFER

generated by multi-select question [transfer_rsn](#)

momey_tran_isld

1. Was the money paid **%rosteritle%** in Maldives, abroad or both?

SINGLE-SELECT

transfer_loc

01 ☐ Maldives

02 ☐ abroad

03 ☐ Both Maldives and Abroad

2. In the past 12 months how much was paid in total **%rosteritle%** in **Maldives**?

I IN MVR

E transfer_loc==1 || transfer_loc==3

V1 self>0

M1 Amount transfered cannot be 0!

NUMERIC: INTEGER

amount_maldives

3. In the past 12 months how much was paid in total **%rosteritle%** in **abroad**?

I IN MVR

E transfer_loc==2 || transfer_loc==3

V1 self>0

M1 Amount transfered cannot be 0!

NUMERIC: INTEGER

amount_abroad

INTERVIEWER: Take time

E IsAnswered(hh_strtme)

DATE: CURRENT TIME

hh_endtme

STATIC TEXT

E file==2 && IsAnswered(transfer_rsn) /*only show on second file and once nearly done*/

INTERVIEWER: Copy the check code to the main file on the other tablet.

*Household check code: **%hh_chkcde%***

F3. EXPENDITURE UNIT

E hhcnst==1 /*open if consent in main file*/ || aeusec==1 /*or in secondary if at least one exp unit is recorded*/

F3. EXPENDITURE UNIT

Roster: EXP UNIT

generated by list question [expUnitsList](#)

expunit2

VARIABLE @rowcode	LONG ex_identifier
INTERVIEWER: Interview here or on the other tablet? E file==1	SINGLE-SELECT 01 <input type="radio"/> Here 02 <input type="radio"/> On other tablet ex_intloc
INTERVIEWER: Copy the identifier for %rosteritle% from the main file on the other tablet E file==2	NUMERIC: INTEGER ex_idcopy -----
STATIC TEXT E ex_intloc==2 && file==1 INTERVIEWER: In the secondary file on the other tablet: 1. In section F1B. EXPENDITURE UNITS in Q1, list %rosteritle% 2. In section F3. EXPENDITURE UNIT in Q1, record the identifier %ex_identifier%	
INTERVIEWER: After this expenditure unit form is complete on the other tablet, confirm that it has been done by recording here the expenditure check code from the secondary file. E ex_intloc==2 && file==1 V1 self==ex_chkcde M1 Check code wrong! Double check you have entered the correct identifier for the expenditure unit %rosteritle% in the secondary file and copied back the correct check code.	NUMERIC: INTEGER ex_chkcfm -----
VARIABLE file==1 ? (hhid * 18 + ex_identifier) % 100 : (hhid * 18 + ex_idcopy) % 100 /*check code based on identifier, not easy to guess*/	LONG ex_chkcde
INTERVIEWER: Take time E ex_intloc==1 IsAnswered(ex_idcopy)	DATE: CURRENT TIME ex_strtme -----
INTERVIEWER: Select the respondent for %rosteritle% I Interview the person of the expense unit who is most knowledgeable about the unit's expenses. Only members of this expenditure unit are listed. If you notice an error correct it in section EXPENDITURE And 8 other symbols [3] F @current.exumem.Any(x=>x.Contains(@rowcode)) E file==1	SINGLE-SELECT: LINKED ex_resp
VARIABLE String.Join(", ", UsualMembers .Where(z=>exumem.Any(y=>y.Contains(z.@rowcode))) .Select(x=>\${x.rowname}"))	STRING exunms

<p>1. Now I would like to talk to you about some of the expenses the members of this expenditure unit have done. The members are %exunms%. Is this correct?</p> <p>E expUnitsList.Length>1 && IsAnswered(ex_strtme) && file==1</p> <p>V1 self==1</p> <p>M1 Go to [F1B. EXPENDITURE UNITS](expunit) and record the correct members for this expenditure unit</p>	<p>SINGLE-SELECT exmbcr</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
--	---

F3. EXPENDITURE UNIT / EXP UNIT
12 MONTHS

E IsAnswered(ex_strtme)

<p>1. During the <u>past 12 months</u>, has any money been spent on education for a member of this household Or received any from a non-household member? (if the expenses are covered by the government select "Yes")</p>	<p>SINGLE-SELECT ex_itemyn_9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. Education expenses ITEM?</p> <p>E ex_itemyn_9==1</p> <p>V1 self.Missing.Length==0? self.Yes.Length>=1: true</p> <p>M1 If did not spend any than take NO as an answer for the previous question!</p> <p>V2 IsAnswered(ex_item_5) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M2 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_9</p> <p>10101001 <input type="checkbox"/> / <input type="checkbox"/> Pre-school fees</p> <p>10501001 <input type="checkbox"/> / <input type="checkbox"/> Pre-school tuition fees</p> <p>10102001 <input type="checkbox"/> / <input type="checkbox"/> Primary school fees (1-7)</p> <p>10501002 <input type="checkbox"/> / <input type="checkbox"/> Primary school tuition fees (1-7)</p> <p>10201001 <input type="checkbox"/> / <input type="checkbox"/> Secondary school fees (8-10)</p> <p>10501003 <input type="checkbox"/> / <input type="checkbox"/> Secondary school tuition fees (8-10)</p> <p>10201002 <input type="checkbox"/> / <input type="checkbox"/> Higher secondary school fees (11-12)</p> <p>10501004 <input type="checkbox"/> / <input type="checkbox"/> Higher secondary school tuition fees (11-12)</p> <p>10400002 <input type="checkbox"/> / <input type="checkbox"/> Tertiary educational course fees</p> <p>10201005 <input type="checkbox"/> / <input type="checkbox"/> O level subject fees</p> <p>10201006 <input type="checkbox"/> / <input type="checkbox"/> A level subject fees</p> <p>10509003 <input type="checkbox"/> / <input type="checkbox"/> Quran class fees</p> <p>10509002 <input type="checkbox"/> / <input type="checkbox"/> Other classes fee</p> <p>10509001 <input type="checkbox"/> / <input type="checkbox"/> Other training fees</p> <p>11203001 <input type="checkbox"/> / <input type="checkbox"/> Boarding school fees</p> <p>09740010 <input type="checkbox"/> / <input type="checkbox"/> Book list</p> <p>And 11 other symbols [3]</p>
<p>Specify other</p> <p>E ex_item_9.Yes.Contains(-996)</p>	<p>TEXT ex_edu_oth_9</p> <p>.....</p>

STATIC TEXT

During the past 12 months, did any member of your expenditure unit purchase any of these items for use of the members of this household Or receive any from a non-household member?

<p>3. Personal care ITEM? (electronic / battery item)</p> <p>V1 IsAnswered(ex_itemyn_32) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_5</p> <p>13111001 <input type="checkbox"/> / <input type="checkbox"/> Trimmer/ Electric shaver</p> <p>13111002 <input type="checkbox"/> / <input type="checkbox"/> Hair drier and alike</p> <p>13111003 <input type="checkbox"/> / <input type="checkbox"/> Hair Iron and alike</p> <p>-00000596 <input type="checkbox"/> / <input type="checkbox"/> Other personal care yearly expenses (specify)</p>
--	---

Specify other	TEXT	ex_persn1_oth_5
E ex_item_5.Yes.Contains(-596)	
4. Any type of insurance taken?	SINGLE-SELECT	ex_itemyn_32
I Health, Life, Vehicle, etc. Insurance	01 <input type="radio"/> Yes 02 <input type="radio"/> No	
4.1. Any type of insurance?	MULTI-SELECT: YES/NO	ex_item_32
E ex_itemyn_32==1	12120001 <input type="checkbox"/> / <input type="checkbox"/> Private health insurance	
V1 self.Missing.Length==0? self.Yes.Length>=1: true	12110001 <input type="checkbox"/> / <input type="checkbox"/> Life insurance	
M1 If did not spend any than take NO as an answer for the previous question!	12141001 <input type="checkbox"/> / <input type="checkbox"/> Vehicle insurance	
V2 IsAnswered(exp_item_7) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here	12130001 <input type="checkbox"/> / <input type="checkbox"/> House insurance	
M2 Answer all options before proceeding	12190002 <input type="checkbox"/> / <input type="checkbox"/> Other insurance(s)	

F3. EXPENDITURE UNIT / EXP UNIT / 12 MONTHS
Roster: F3A. EDUCATION EXPENSES
generated by multi-select question [ex_item_9](#)

ex_3m_9

STATIC TEXT		
E @rowcode.InList(-996)		
1. Main expenses of <i>%ex_edu_oth_9%</i> were borne by:		
STATIC TEXT		
E !@rowcode.InList(-996)		
1. Main expenses of <i>%rosteritle%</i> were borne by:		
	SINGLE-SELECT	ex_borneby_9
	01 <input type="radio"/> Government	
	02 <input type="radio"/> Not a member of this household	
	03 <input type="radio"/> Member of this household	
STATIC TEXT		
E @rowcode.InList(-996) && ex_borneby_9!=3		
2. Was any of <i>%ex_edu_oth_9%</i> paid by a member of this expenditure unit?		
STATIC TEXT		
E !@rowcode.InList(-996) && ex_borneby_9!=3		
2. Was any of <i>%rosteritle%</i> paid by a member of this expenditure unit?		
E ex_borneby_9!=3	SINGLE-SELECT	ex_paidbyhh_9
	01 <input type="radio"/> Yes	
	02 <input type="radio"/> No	
STATIC TEXT		
E @rowcode.InList(-996) && ((ex_borneby_9.InList(1,2) && ex_paidbyhh_9==1) ex_borneby_9.InList(3))		
3. In total, how much did members of your expenditure unit spend on <i>%ex_edu_oth_9%</i> in the past 12 months?		
STATIC TEXT		
E !@rowcode.InList(-996) && ((ex_borneby_9.InList(1,2) && ex_paidbyhh_9==1) ex_borneby_9.InList(3))		
3. In total, how much did members of your expenditure unit spend on <i>%rosteritle%</i> in the past 12 months?		

I IN MVR E ex_borneby_9.InList(1,2) && ex_paidbyhh_9==1 ex_borneby_9.InList(3) W1 self.InRange(0,maxprc_f3a) M1 Double check price given for %rosteritle% is for last 12 months.	NUMERIC: DECIMAL ex_amnt_9 -----
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3a

F3. EXPENDITURE UNIT / EXP UNIT / 12 MONTHS
Roster: F3B. PERSONAL CARE
generated by multi-select question [ex_item_5](#)

ex_12m_5

STATIC TEXT

E @rowcode.InList(-596)

1. In the past 12 months, how many %ex_persnl_oth_5% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-596)

1. In the past 12 months, how many %rosteritle% did the members of your expenditure unit...

1.1. purchased? W1 self.InRange(0,maxnum_f3b) M1 Double check quantity of %rosteritle% the household has access to.	NUMERIC: INTEGER ex_pchsed_5 ----- SPECIAL VALUES 00 NONE
---	---

STATIC TEXT

E @rowcode.InList(-596) && (ex_pchsed_5 > 0 || !IsAnswered(ex_pchsed_5))

2. In total, how much did members of your expenditure unit spend on %ex_persnl_oth_5% in the past 12 months?

STATIC TEXT

E !@rowcode.InList(-596) && (ex_pchsed_5 > 0 || !IsAnswered(ex_pchsed_5))

2. In total, how much did members of your expenditure unit spend on %rosteritle% in the past 12 months?

I IN MVR E ex_pchsed_5 > 0 !IsAnswered(ex_pchsed_5) W1 self.InRange(0,maxprc_f3b) M1 Double check price of the last %rosteritle% purchased.	NUMERIC: DECIMAL ex_amnt_5 -----
---	--

STATIC TEXT

E @rowcode.InList(-596)

3. In the past 12 months, how many %ex_persnl_oth_5% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-596)

3. In the past 12 months, how many %rosteritle% did the members of your expenditure unit...

3.1. receive as gifts? W1 (self!=0 && ex_pchsed_5!=0) (self==0 && ex_pchsed_5!=0) (self!=0 && ex_pchsed_5==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER ex_rcvd_5 ----- SPECIAL VALUES 00 NONE
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f3b

VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3b
--	--------------------

F3. EXPENDITURE UNIT / EXP UNIT / 12 MONTHS

Roster: F3C. INSURANCE

generated by multi-select question [ex_item_32](#)

ex_12m_32

1. During the past 12 months did any member of this expenditure unit pay for %rostartitle%?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	ex_pmt_32
2. In total, how much did members of your expenditure unit pay on %rostartitle% in the past 12 months? I IN MVR E ex_pmt_32==1 W1 self.InRange(0,maxprc_f3c) M1 Double check price of the last %rostartitle% purchased.	NUMERIC: DECIMAL -----	ex_amnt_32
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3c	

F3. EXPENDITURE UNIT / EXP UNIT

3 MONTHS

E IsAnswered(ex_strtme)

STATIC TEXT

During the past 3 months, did any member of your expenditure unit purchase any of these items for use of the members of this household Or receive any from a non-household member?

1. Clothing ITEM? I Do not report clothing items for school children here. It will be under section 9. Education V1 IsAnswered(exp_item_8) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here M1 Answer all options before proceeding	MULTI-SELECT: YES/NO 03121011 <input type="checkbox"/> / <input type="checkbox"/> Garments for men or boys 03122011 <input type="checkbox"/> / <input type="checkbox"/> Garments for women or girls 03123006 <input type="checkbox"/> / <input type="checkbox"/> Garments for infants (0-2 years) 03131001 <input type="checkbox"/> / <input type="checkbox"/> Scarf 05619012 <input type="checkbox"/> / <input type="checkbox"/> Other clothing accessories 03110001 <input type="checkbox"/> / <input type="checkbox"/> Clothing materials / fabric 03142099 <input type="checkbox"/> / <input type="checkbox"/> Tailoring fee (clothing and alike) 05213002 <input type="checkbox"/> / <input type="checkbox"/> Towel 13211003 <input type="checkbox"/> / <input type="checkbox"/> Wrist watch 13291002 <input type="checkbox"/> / <input type="checkbox"/> Handbag/ Wallet/Purse 13211002 <input type="checkbox"/> / <input type="checkbox"/> Jewelry (except gold) 07213003 <input type="checkbox"/> / <input type="checkbox"/> Helmet 03121006 <input type="checkbox"/> / <input type="checkbox"/> Sarong (mundu, kandiki, feyli) 13291006 <input type="checkbox"/> / <input type="checkbox"/> Sunglasses -00000796 <input type="checkbox"/> / <input type="checkbox"/> Other clothing expenses (specify)	exp_item_7
Specify other E exp_item_7.Yes.Contains(-796)	TEXT -----	exp_clothg_oth_7

<div>2. Footwear ITEM?</div> <div>I Do not report footwear items for school children here.</div> <div>V1 IsAnswered(ex_item_1) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</div> <div>M1 Answer all options before proceeding</div>	<div>MULTI-SELECT: YES/NOexp_item_8</div> <div>3210001 <input type="checkbox"/> / <input type="checkbox"/> Flip flops</div> <div>3211001 <input type="checkbox"/> / <input type="checkbox"/> Men's shoes</div> <div>3212002 <input type="checkbox"/> / <input type="checkbox"/> Women's shoes</div> <div>3210002 <input type="checkbox"/> / <input type="checkbox"/> Sport Shoes</div> <div>3211002 <input type="checkbox"/> / <input type="checkbox"/> Men's slippers</div> <div>3212001 <input type="checkbox"/> / <input type="checkbox"/> Women's slippers</div> <div>3213004 <input type="checkbox"/> / <input type="checkbox"/> Baby/ childrens' shoes</div> <div>3213003 <input type="checkbox"/> / <input type="checkbox"/> Baby's/ childrens' slippers</div> <div>3210003 <input type="checkbox"/> / <input type="checkbox"/> All types of shoes and slippers</div> <div>-0000896 <input type="checkbox"/> / <input type="checkbox"/> Other footwear expenses (specify)</div>
<div>Specify other</div> <div>E exp_item_8.Yes.Contains(-896)</div>	<div>TEXTexp_footwr_oth_8</div> <div>.....</div>

F3. EXPENDITURE UNIT / EXP UNIT / 3 MONTHS

Roster: F3D. CLOTHING

generated by multi-select question exp_item_7exp_3m_7

STATIC TEXT

@rowcode.InList(-796)

1. In the past 3 months, how many %exp_clothg_oth_7% did the members of your expenditure unit...

STATIC TEXT

!@rowcode.InList(-796)

1. In the past 3 months, how many %rosteritle% did the members of your expenditure unit...

<div>1.1. purchased?</div> <div>W1 self.InRange(0,maxnum_f3d)</div> <div>M1 Double check quantity of %rosteritle% the household has access to.</div>	<div>NUMERIC: INTEGERexp_pchsed_7</div> <div>.....</div> <div>SPECIAL VALUES</div> <div>00 NONE</div>
--	---

STATIC TEXT

@rowcode.InList(-796)&& (exp_pchsed_7 > 0 || !IsAnswered(exp_pchsed_7))

2. In total, how much did members of your expenditure unit spend on %exp_clothg_oth_7% in the past 3 months?

STATIC TEXT

!@rowcode.InList(-796)&& (exp_pchsed_7 > 0 || !IsAnswered(exp_pchsed_7))

2. In total, how much did members of your expenditure unit spend on %rosteritle% in the past 3 months?

<div>I IN MVR Do not include the amount of goods received as gift</div> <div>E exp_pchsed_7 > 0 !IsAnswered(exp_pchsed_7)</div> <div>W1 self.InRange(0,maxprc_f3d)</div> <div>M1 Double check price of the last %rosteritle% purchased.</div>	<div>NUMERIC: DECIMALexp_amnt_7</div> <div>.....</div>
---	--

STATIC TEXT

@rowcode.InList(-796)

3. In the past 3 months, how many %exp_clothg_oth_7% did the members of your expenditure unit...

STATIC TEXT

!@rowcode.InList(-796)

3. In the past 3 months, how many %rosteritle% did the members of your expenditure unit...

3.1. received as gifts? V1 (self!=0 && exp_pchsd_7!=0) (self==0 && exp_pchsd_7!=0) (self!=0 && exp_pchsd_7==0) M1 Both of items purchased and received cannot be 0	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	exp_rcvd_7
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG	maxnum_f3d
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG	maxprc_f3d

F3. EXPENDITURE UNIT / EXP UNIT / 3 MONTHS
Roster: F3E. FOOTWEAR
generated by multi-select question [exp_item_8](#) exp_3m_8

STATIC TEXT
E @rowcode.InList(-896)

*1. In the past 3 months, how many **%exp_footwr_oth_8%** did the members of your expenditure unit...*

STATIC TEXT
E !@rowcode.InList(-896)

*1. In the past 3 months, how many **%rosteritle%** did the members of your expenditure unit...*

1.1. purchased W1 self.InRange(0,maxnum_f3e) M1 Double check quantity of %rosteritle% the household has access to.	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	exp_pchsd_8
--	--	-------------

STATIC TEXT
E @rowcode.InList(-896)&& (exp_pchsd_8 > 0 || !IsAnswered(exp_pchsd_8))

*2. In total, how much did members of your expenditure unit spend on **%exp_footwr_oth_8%** in the past 3 months?*

STATIC TEXT
E !@rowcode.InList(-896)&& (exp_pchsd_8 > 0 || !IsAnswered(exp_pchsd_8))

*2. In total, how much did members of your expenditure unit spend on **%rosteritle%** in the past 3 months?*

I IN MVR E exp_pchsd_8 > 0 !IsAnswered(exp_pchsd_8) W1 self.InRange(0,maxprc_f3e) M1 Double check price of the last %rosteritle% purchased.	NUMERIC: DECIMAL -----	exp_amnt_8
---	-------------------------------	------------

STATIC TEXT
E @rowcode.InList(-896)

*3. In the past 3 months, how many **%exp_footwr_oth_8%** did the members of your expenditure unit...*

STATIC TEXT
E !@rowcode.InList(-896)

*3. In the past 3 months, how many **%rosteritle%** did the members of your expenditure unit...*

3.1. received as gifts? V1 (self!=0 && exp_pchsd_8!=0) (self==0 && exp_pchsd_8!=0) (self!=0 && exp_pchsd_8==0) M1 Both of items purchased and received cannot be 0	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	exp_rcvd_8
--	--	------------

VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f3e
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3e

F3. EXPENDITURE UNIT / EXP UNIT

30 DAYS

E IsAnswered(ex_strtme)

STATIC TEXT

During the past 30 days, did any member of your expenditure unit purchase any of these items for use of the members of this household Or receive any from a non-household member?

1. Maintanance ITEM?

MULTI-SELECT: YES/NO

ex_item_1

V1 IsAnswered(ex_item_2) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here

M1 Answer all options before proceeding

- 05611001 ☐ / ☐ Detergent/ Fabric Softner
- 05611005 ☐ / ☐ Toilet cleaner
- 13120099 ☐ / ☐ Floor cleaner
- 05611012 ☐ / ☐ Broom/Mop and alike
- 13120027 ☐ / ☐ Handwash
- 05611004 ☐ / ☐ Dish wash
- 05611006 ☐ / ☐ Sponge
- 05403009 ☐ / ☐ Bucket
- 05619001 ☐ / ☐ Insecticide(Such as Mostly, Hitspray)
- 05611007 ☐ / ☐ Air freshner
- 05522003 ☐ / ☐ Battery
- 05522002 ☐ / ☐ Light/ Bulb
- 00000196 ☐ / ☐ Other maintenance expenses (specify)

Specify other

TEXT

ex_maint_oth_1

E ex_item_1.Yes.Contains(-196)

2. Entertainment,sports or recreational ITEM?

MULTI-SELECT: YES/NO

ex_item_2

V1 IsAnswered(ex_item_3) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here

M1 Answer all options before proceeding

- 9212002 ☐ / ☐ Toys
- 9312001 ☐ / ☐ Plants (Cactus and alike) for decorations
- 9630002 ☐ / ☐ Photography/Photo developing
- 9610001 ☐ / ☐ Cinema Ticket
- 8150002 ☐ / ☐ Video/audio CD's
- 9462001 ☐ / ☐ Aerobics/Gym and alike/Swimming class/training fee/Other sports activity fee
- 9211002 ☐ / ☐ Game software
- 9321001 ☐ / ☐ Pets
- 8150003 ☐ / ☐ Pendrive / Hard Disk
- 0000296 ☐ / ☐ Other recreational expenses (specify)

Specify other

TEXT

ex_entert_oth_2

E ex_item_2.Yes.Contains(-296)

<p>3. Transportation or postage ITEM?</p> <p>I Exclude travel paid for by employer/ Business purpose</p> <p>V1 IsAnswered(ex_item_4) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_3</p> <p>7322001 <input type="checkbox"/> / <input type="checkbox"/> Taxi Fare</p> <p>7321001 <input type="checkbox"/> / <input type="checkbox"/> Bus Tickets</p> <p>7340001 <input type="checkbox"/> / <input type="checkbox"/> Ferry Tickets for day trips</p> <p>7340002 <input type="checkbox"/> / <input type="checkbox"/> Other Sea Transport for day trips</p> <p>7331001 <input type="checkbox"/> / <input type="checkbox"/> Inbound Air Transport for day trips</p> <p>7222001 <input type="checkbox"/> / <input type="checkbox"/> Petrol</p> <p>7221001 <input type="checkbox"/> / <input type="checkbox"/> Diesel / Engine Oil</p> <p>7230002 <input type="checkbox"/> / <input type="checkbox"/> Vehicle cleaning</p> <p>7412001 <input type="checkbox"/> / <input type="checkbox"/> Postage of Parcel</p> <p>-0000396 <input type="checkbox"/> / <input type="checkbox"/> Other transportation expenses (specify)</p>
<p>Specify other</p> <p>E ex_item_3.Yes.Contains(-396)</p>	<p>TEXT ex_trans_oth_3</p> <p>.....</p>
<p>4. Personal care ITEM?</p> <p>V1 IsAnswered(ex_item_6) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_4</p> <p>13131001 <input type="checkbox"/> / <input type="checkbox"/> Hair cut and salon / barber services</p> <p>13132002 <input type="checkbox"/> / <input type="checkbox"/> Other beauty services (facial, manicure, etc)</p> <p>13120007 <input type="checkbox"/> / <input type="checkbox"/> Soap / shower gel/ baby shower gel</p> <p>13120004 <input type="checkbox"/> / <input type="checkbox"/> Shampoo/ conditioners /baby shampoo</p> <p>13120014 <input type="checkbox"/> / <input type="checkbox"/> Lotion/baby lotion</p> <p>13120009 <input type="checkbox"/> / <input type="checkbox"/> Facial wash</p> <p>13120016 <input type="checkbox"/> / <input type="checkbox"/> Facial cream / Facial mask</p> <p>13120013 <input type="checkbox"/> / <input type="checkbox"/> Hair cream / gel/ moose and alike</p> <p>13120015 <input type="checkbox"/> / <input type="checkbox"/> Hair oil/ body oil</p> <p>13120008 <input type="checkbox"/> / <input type="checkbox"/> Tooth paste</p> <p>13120001 <input type="checkbox"/> / <input type="checkbox"/> Tooth brush</p> <p>13120023 <input type="checkbox"/> / <input type="checkbox"/> White powder/ pink powder</p> <p>13120011 <input type="checkbox"/> / <input type="checkbox"/> Cologne /baby cologne</p> <p>13120010 <input type="checkbox"/> / <input type="checkbox"/> Deodorant/ Body spray</p> <p>13120012 <input type="checkbox"/> / <input type="checkbox"/> Perfume / Attar</p> <p>13120003 <input type="checkbox"/> / <input type="checkbox"/> Comb/ Hair brush</p> <p>And 11 other symbols [4]</p>
<p>Specify other</p> <p>E ex_item_4.Yes.Contains(-496)</p>	<p>TEXT ex_persn1_oth_4</p> <p>.....</p>
<p>5. Media ITEM?</p> <p>I If connection fee was paid during the past month, include it.</p> <p>V1 IsAnswered(ex_item_10) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_6</p> <p>8330001 <input type="checkbox"/> / <input type="checkbox"/> Internet bill (fixed broadband / Data sim / Dongle)</p> <p>4311040 <input type="checkbox"/> / <input type="checkbox"/> Cable TV and like</p>

<p>6. Education expenses ITEM?</p> <p>V1 IsAnswered(ex_itemyn_11) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO ex_item_10</p> <p>09740006 <input type="checkbox"/> / <input type="checkbox"/> Note books</p> <p>09719001 <input type="checkbox"/> / <input type="checkbox"/> Story books (including e-books)</p> <p>09740002 <input type="checkbox"/> / <input type="checkbox"/> Pens</p> <p>09740001 <input type="checkbox"/> / <input type="checkbox"/> Pencils</p> <p>09740003 <input type="checkbox"/> / <input type="checkbox"/> Erasers</p> <p>09740004 <input type="checkbox"/> / <input type="checkbox"/> Gum bottle / glue</p> <p>09740005 <input type="checkbox"/> / <input type="checkbox"/> Color box/ Color pencils</p> <p>09740007 <input type="checkbox"/> / <input type="checkbox"/> Sharpner</p> <p>09740011 <input type="checkbox"/> / <input type="checkbox"/> Scissor</p> <p>09740008 <input type="checkbox"/> / <input type="checkbox"/> Color papers</p> <p>09740009 <input type="checkbox"/> / <input type="checkbox"/> Glaze paper/ Crepe paper</p> <p>13399003 <input type="checkbox"/> / <input type="checkbox"/> Photo copying</p> <p>13399004 <input type="checkbox"/> / <input type="checkbox"/> Printing</p> <p>09711002 <input type="checkbox"/> / <input type="checkbox"/> Past paper books</p> <p>-00001096 <input type="checkbox"/> / <input type="checkbox"/> Other education expenses (specify)</p>
<p>Specify other</p> <p>E ex_item_10.Yes.Contains(-1096)</p>	<p>TEXT ex_edu_oth_10</p> <p>.....</p>

F3. EXPENDITURE UNIT / EXP UNIT / 30 DAYS
Roster: F3F. MAINTENANCE
 generated by multi-select question [ex_item_1](#)

ex_30d_1

STATIC TEXT

E @rowcode.InList(-196)

1. In the past 30 days, how many %ex_maint_oth_1% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-196)

1. In the past 30 days, how many %rosteritle% did the members of your expenditure unit...

<p>1.1. purchased?</p> <p>W1 self.InRange(0,maxnum_f3f)</p> <p>M1 Double check quantity of %rosteritle% the household has access to.</p>	<p>NUMERIC: INTEGER ex_pchsed_1</p> <p>.....</p> <p>SPECIAL VALUES</p> <p>00 NONE</p>
--	--

STATIC TEXT

E @rowcode.InList(-196) && (ex_pchsed_1 > 0 || !IsAnswered(ex_pchsed_1))

2. In total, how much did members of your expenditure unit spend on %ex_maint_oth_1% in the past 30 days?

STATIC TEXT

E !@rowcode.InList(-196) && (ex_pchsed_1 > 0 || !IsAnswered(ex_pchsed_1))

2. In total, how much did members of your expenditure unit spend on %rosteritle% in the past 30 days?

<p>I IN MVR Do not include the amount of goods received as gift</p> <p>E ex_pchsed_1 > 0 !IsAnswered(ex_pchsed_1)</p> <p>W1 self.InRange(0,maxprc_f3f)</p> <p>M1 Double check price of the last %rosteritle% purchased.</p>	<p>NUMERIC: DECIMAL ex_amnt_1</p> <p>.....</p>
---	---

STATIC TEXT

E @rowcode.InList(-196)

3. In the past 30 days, how many %ex_maint_oth_1% did the members of your expenditure unit.

STATIC TEXT

E !@rowcode.InList(-196)

3. In the past 30 days, how many %roster~~title~~% did the members of your expenditure unit..

3.1. received as gifts?	NUMERIC: INTEGER	ex_rcvd_1
V1 (self!=0 && ex_pchsed_1!=0) (self==0 && ex_pchsed_1!=0) (self!=0 && ex_pchsed_1==0)	-----	
M1 Both number of items purchased and received cannot be 0	SPECIAL VALUES 00 NONE	
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG	maxnum_f3f
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG	maxprc_f3f

F3. EXPENDITURE UNIT / EXP UNIT / 30 DAYS
Roster: F3G. ENTERTAINMENT
generated by multi-select question [ex_item_2](#)

ex_30d_2

STATIC TEXT

E @rowcode.InList(-296)

1. In the past 30 days, how many %ex_entert_oth_2% did the members of your expenditure unit..

STATIC TEXT

E !@rowcode.InList(-296)

1. In the past 30 days, how many %roster~~title~~% did the members of your expenditure unit..

1.1. purchased?	NUMERIC: INTEGER	ex_pchsed_2
W1 self.InRange(0,maxnum_f3g)	-----	
M1 Double check quantity of %roster title % the household has access to.	SPECIAL VALUES 00 NONE	

STATIC TEXT

E @rowcode.InList(-296) && (ex_pchsed_2 > 0 || !IsAnswered(ex_pchsed_2))

2. In total, how much did members of your expenditure unit spend on %ex_entert_oth_2% in the past 30 days?

STATIC TEXT

E !@rowcode.InList(-296) && (ex_pchsed_2 > 0 || !IsAnswered(ex_pchsed_2))

2. In total, how much did members of your expenditure unit spend on %roster~~title~~% in the past 30 days?

I IN MVR Do not include the amount of goods received as gift E ex_pchsed_2 > 0 !IsAnswered(ex_pchsed_2) W1 self.InRange(0,maxprc_f3g) M1 Double check price of the last %roster title % purchased.	NUMERIC: DECIMAL	ex_amnt_2

STATIC TEXT

E @rowcode.InList(-296)

3. In the past 30 days, how many %ex_entert_oth_2% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-296)

3. In the past 30 days, how many %roster~~title~~% did the members of your expenditure unit...

3.1. received as gifts? V1 (self!=0 && ex_pchsed_2!=0) (self==0 && ex_pchsed_2!=0) (self!=0 && ex_pchsed_2==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	ex_rcvd_2
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG	maxnum_f3g
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG	maxprc_f3g

F3. EXPENDITURE UNIT / EXP UNIT / 30 DAYS
Roster: F3H. TRANSPORT, POSTAL AND PETROL
generated by multi-select question [ex_item_3](#)ex_30d_3

STATIC TEXT

E @rowcode.InList(-396)

1. In the past 30 days, how many **%ex_trans_oth_3%** did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-396)

1. In the past 30 days, how many **%rosteritle%** did the members of your expenditure unit...

1.1. purchased? W1 self.InRange(0,maxnum_f3h) M1 Double check quantity of %rosteritle% the household has access to.	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	ex_pchsed_3
---	--	-------------

STATIC TEXT

E @rowcode.InList(-396) && (ex_pchsed_3 > 0 || !IsAnswered(ex_pchsed_3))

2. In total, how much did members of your expenditure unit spend on **%ex_trans_oth_3%** in the past 30 days?

STATIC TEXT

E !@rowcode.InList(-396) && (ex_pchsed_3 > 0 || !IsAnswered(ex_pchsed_3))

2. In total, how much did members of your expenditure unit spend on **%rosteritle%** in the past 30 days?

I IN MVR Do not include the amount of goods received as gift E ex_pchsed_3 > 0 !IsAnswered(ex_pchsed_3) W1 self.InRange(0,maxprc_f3h) M1 Double check price of the last %rosteritle% purchased.	NUMERIC: DECIMAL -----	ex_amnt_3
---	-------------------------------	-----------

STATIC TEXT

E @rowcode.InList(-396)

3. In the past 30 days, how many **%ex_trans_oth_3%** did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-396)

3. In the past 30 days, how many **%rosteritle%** did the members of your expenditure unit...

3.1. received as gifts? V1 (self!=0 && ex_pchsed_3!=0) (self==0 && ex_pchsed_3!=0) (self!=0 && ex_pchsed_3==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER ----- SPECIAL VALUES 00 NONE	ex_rcvd_3
--	--	-----------

VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f3h
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3h

F3. EXPENDITURE UNIT / EXP UNIT / 30 DAYS
Roster: F3I. PERSONAL CARE
generated by multi-select question [ex_item_4](#)

ex_30d_4

STATIC TEXT

E @rowcode.InList(-496)

1. In the past 30 days, how many **%ex_persnl_oth_4%** did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-496)

1. In the past 30 days, how many **%rosteritle%** did the members of your expenditure unit...

1.1. purchased?	NUMERIC: INTEGER ex_pchsed_4
W1 self.InRange(0,maxnum_f3i) M1 Double check quantity of %rosteritle% the household has access to.	<div>-----</div> <div>SPECIAL VALUES 00 NONE</div>

STATIC TEXT

E @rowcode.InList(-496) && (ex_pchsed_4 > 0 || !IsAnswered(ex_pchsed_4))

2. In total, how much did members of your expenditure unit spend on **%ex_persnl_oth_4%** in the past 30 days?

STATIC TEXT

E !@rowcode.InList(-496) && (ex_pchsed_4 > 0 || !IsAnswered(ex_pchsed_4))

2. In total, how much did members of your expenditure unit spend on **%rosteritle%** in the past 30 days?

I IN MVR Do not include the amount of goods received as gift E ex_pchsed_4 > 0 !IsAnswered(ex_pchsed_4) W1 self.InRange(0,maxprc_f3i) M1 Double check price of the total %rosteritle% purchased.	NUMERIC: DECIMAL ex_amnt_4
	<div>-----</div>

STATIC TEXT

E @rowcode.InList(-496)

3. In the past 30 days, how many **%ex_persnl_oth_4%** did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-496)

3. In the past 30 days, how many **%rosteritle%** did the members of your expenditure unit...

3.1. received as gifts?	NUMERIC: INTEGER ex_rcvd_4
V1 (self!=0 && ex_pchsed_4!=0) (self==0 && ex_pchsed_4!=0) (self!=0 && ex_pchsed_4==0) M1 Both number of items purchased and received cannot be 0	<div>-----</div> <div>SPECIAL VALUES 00 NONE</div>

VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f3i
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3i

<div>1. In total, how much did members of your expenditure unit spend on %rosteritle% in the past 30 days?</div> <div>I IN MVR</div> <div>W1 self.InRange(0,maxprc_f3j)</div> <div>M1 Double check price of the last %rosteritle% purchased.</div>	<div>NUMERIC: DECIMAL</div> <div>ex_amnt_6</div> <div>-----</div>
<div>2. Purchased or received?</div>	<div>MULTI-SELECT: YES/NO</div> <div>ex_pchsedrcvd_6</div> <div>01 <input type="checkbox"/> / <input type="checkbox"/> Purchased</div> <div>02 <input type="checkbox"/> / <input type="checkbox"/> Received as gift</div>
<div>VARIABLE</div> <div>(int)exp_max[@rowcode].maxprc_1t</div>	<div>LONG</div> <div>maxprc_f3j</div>

STATIC TEXT

E @rowcode.InList(-1096)

1. In the past 30 days, how many %ex_edu_oth_10% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-1096)

1. In the past 30 days, how many %rosteritle% did the members of your expenditure unit...

<div>1.1. purchased?</div> <div>W1 self.InRange(0,maxnum_f3k)</div> <div>M1 Double check quantity of %rosteritle% the household has access to.</div>	<div>NUMERIC: INTEGER</div> <div>ex_pchsed_10</div> <div>-----</div> <div>SPECIAL VALUES</div> <div>00 NONE</div>
--	---

STATIC TEXT

E @rowcode.InList(-1096) && (ex_pchsed_10 > 0 || !IsAnswered(ex_pchsed_10))

2. In total, how much did members of your expenditure unit spend on %ex_edu_oth_10% in the past 30 days?

STATIC TEXT

E !@rowcode.InList(-1096) && (ex_pchsed_10 > 0 || !IsAnswered(ex_pchsed_10))

2. In total, how much did members of your expenditure unit spend on %rosteritle% in the past 30 days?

<div>I IN MVR Do not include the amount of goods received as gift</div> <div>E ex_pchsed_10 > 0 !IsAnswered(ex_pchsed_10)</div> <div>W1 self.InRange(0,maxprc_f3k)</div> <div>M1 Double check price of the last %rosteritle% purchased.</div>	<div>NUMERIC: DECIMAL</div> <div>ex_amnt_10</div> <div>-----</div>
---	--

STATIC TEXT

E @rowcode.InList(-1096)

3. In the past 30 days, how many %ex_edu_oth_10% did the members of your expenditure unit...

STATIC TEXT

E !@rowcode.InList(-1096)

3. In the past 30 days, how many %rosteritle% did the members of your expenditure unit...

3.1. received as gifts? V1 (self!=0 && ex_pchsed_10!=0) (self==0 && ex_pchsed_10!=0) (self!=0 && ex_pchsed_10==0) M1 Both number of items purchased and received cannot be 0	NUMERIC: INTEGER ex_rcvd_10 ----- SPECIAL VALUES 00 NONE
VARIABLE (int)exp_max[@rowcode].maxnum_1t	LONG maxnum_f3k
VARIABLE (int)exp_max[@rowcode].maxprc_1t	LONG maxprc_f3k

F3. EXPENDITURE UNIT / EXP UNIT

7 DAYS

E IsAnswered(ex_strtme)

1. During the <u>past 7 days</u> , did any member of this expenditure unit buy any take away food to eat at home or in the office or pay for food at restaurant or cafe for the household members OR receive any take away food item from someone outside the household? I Select Yes for any type of food, including short eats.	SINGLE-SELECT ex_itemyn_11 01 <input type="radio"/> Yes 02 <input type="radio"/> No
2. During the <u>past 7 days</u> , which of the following items did the members of this expenditure unit buy from a restaurant, cafe or take away meal for the use of the household member OR receive such items from someone outside the household? E ex_itemyn_11==1 V1 self.Missing.Length==0? self.Yes.Length>=1: true M1 If did not spend any than take NO as an answer for the previous question! V2 IsAnswered(ex_saving) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here M2 Answer all options before proceeding	MULTI-SELECT: YES/NO ex_item_11 11112001 <input type="checkbox"/> / <input type="checkbox"/> Short eats 11112002 <input type="checkbox"/> / <input type="checkbox"/> Cake and alike 11112003 <input type="checkbox"/> / <input type="checkbox"/> Sandwich/ buns 11112004 <input type="checkbox"/> / <input type="checkbox"/> Pizza 11112005 <input type="checkbox"/> / <input type="checkbox"/> Burger 11112006 <input type="checkbox"/> / <input type="checkbox"/> Continental breakfast 11112007 <input type="checkbox"/> / <input type="checkbox"/> Roshi meals 11112008 <input type="checkbox"/> / <input type="checkbox"/> Rice meals 11112009 <input type="checkbox"/> / <input type="checkbox"/> Noodles/ Pasta meals 11112010 <input type="checkbox"/> / <input type="checkbox"/> Soups 11112011 <input type="checkbox"/> / <input type="checkbox"/> Salads and alike 11112012 <input type="checkbox"/> / <input type="checkbox"/> Buffet meals 11112013 <input type="checkbox"/> / <input type="checkbox"/> Drinks (coffee, juice, coke, ice cream, and alike) 11112014 <input type="checkbox"/> / <input type="checkbox"/> Aracanuts 11112015 <input type="checkbox"/> / <input type="checkbox"/> Cigarettes -00000096 <input type="checkbox"/> / <input type="checkbox"/> Other meals

F3. EXPENDITURE UNIT / EXP UNIT / 7 DAYS

Roster: F3L. FOOD PREPARED OUTSIDE HOME

generated by multi-select question [ex_item_11](#)

ex_7d_11

STATIC TEXT

1. What was the quantity of (ITEM)..

1.1. purchased? W1 self.InRange(0,maxnum_f31) M1 Double check quantity of %rosteritle% the household has access to.	NUMERIC: INTEGER ex_pchsed_11 ----- SPECIAL VALUES 00 NONE
---	--

<p>2. In total, how much did members of your expense unit spend on %rosteritle% in the past 7 days?</p> <p>I IN MVR Do not include the amount of goods received as gift</p> <p>E ex_pchsed_11 > 0 !IsAnswered(ex_pchsed_11)</p> <p>W1 self.InRange(0,maxprc_f31)</p> <p>M1 Double check price of the last %rosteritle% purchased.</p>	<p>NUMERIC: DECIMAL</p> <p>ex_amnt_11</p> <p>-----</p>
<p>STATIC TEXT</p> <p>3. What was the quantity of (ITEM)..</p>	
<p>3.1. received as gifts?</p> <p>V1 (self!=0 && ex_pchsed_11!=0) (self==0 && ex_pchsed_11!=0) (self!=0 && ex_pchsed_11==0)</p> <p>M1 Both number of items purchased and received cannot be 0</p>	<p>NUMERIC: INTEGER</p> <p>ex_rcvd_11</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 NONE</p>
<p>VARIABLE</p> <p>(int)exp_max[@rowcode].maxnum_1t</p>	<p>LONG</p> <p>maxnum_f31</p>
<p>VARIABLE</p> <p>(int)exp_max[@rowcode].maxprc_1t</p>	<p>LONG</p> <p>maxprc_f31</p>
<p>INTERVIEWER: Was the respondent able to give the amounts spent for each item?</p> <p>E ex_itemyn_11==1</p>	<p>SINGLE-SELECT</p> <p>dkBreakdown_11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No - record total</p>
<p>3. During the past 7 days, for the consumption of household members, how much in total did the members of this expenditure unit spent on take aways, restaurants or cafes?</p> <p>I IN MVR</p> <p>E dkBreakdown_11==2</p>	<p>NUMERIC: INTEGER</p> <p>ex_totex_11</p> <p>-----</p>
<p>1. At the end of the month, after you(plural) have paid for all your expenses, do the members of this expense unit have money left over to save for the future?</p> <p>I Read out options</p> <p>E IsAnswered(ex_strtme)</p>	<p>SINGLE-SELECT</p> <p>ex_saving</p> <p>01 <input type="radio"/> Always</p> <p>02 <input type="radio"/> Often</p> <p>03 <input type="radio"/> Sometimes</p> <p>04 <input type="radio"/> Rarely</p> <p>05 <input type="radio"/> Never</p>
<p>INTERVIEWER: Take time</p> <p>E IsAnswered(ex_strtme)</p>	<p>DATE: CURRENT TIME</p> <p>ex_endtme</p> <p>.....</p>
<p>STATIC TEXT</p> <p>E file==2 && IsAnswered(ex_strtme) && IsAnswered(ex_itemyn_11)</p> <p>INTERVIEWER: Copy the check code to the expenditure unit %rosteritle% in F3. EXPENDITURE UNIT in the main file on the other tablet.</p> <p>Expenditure check code: %ex_chkcd%</p>	

F4. INDIVIDUAL FORM

E hhcnst==1 /*if consent in main file*/ || ainsec==1 /*or in secondary if at least one individual is recorded*/

F4. INDIVIDUAL FORM

Roster: F4

generated by list question [UsualMembers](#)

UsualMembers

<div>VARIABLE</div> <div>Age>14 ageest>14 AgeReported>14</div>	<div>BOOLEAN</div> <div>over14</div>
<div>VARIABLE</div> <div>file == 1 ? (AgeReported >= 0 ? AgeReported : AgeCurrent >= 0 ? AgeCurrent : ageest) : in_secage</div>	<div>LONG</div> <div>Age</div>
<div>VARIABLE</div> <div>file==1? Sex : in_secsex</div>	<div>LONG</div> <div>gender</div>
<div>VARIABLE</div> <div>@rowcode</div>	<div>LONG</div> <div>memid</div>
<div>VARIABLE</div> <div>@rowcode</div>	<div>LONG</div> <div>in_identifier</div>
<div>INTERVIEWER: Interview here or on the other tablet?</div> <div>E file==1</div>	<div>SINGLE-SELECT</div> <div>in_intloc</div> <div>01 <input type="radio"/> Here</div> <div>02 <input type="radio"/> On other tablet</div>

STATIC TEXT

E in_intloc==2 && file==1

INTERVIEWER: In the secondary file on the other tablet:

1. In section F1A. MEMBERS in Q1, list **%rosteritle%**
2. In section F4. INDIVIDUAL FORM, record:

identifier: **%in_identifier%**

sex: **%Sex%**

age: **%Age%**

<div>INTERVIEWER: After this individual form is complete on the other tablet, confirm that it has been done by recording here the individual check code from the secondary file.</div> <div>E in_intloc==2 && file==1</div> <div>V1 self==in_chkcd</div> <div>M1 Check code wrong! Double check you have entered the correct identifier, age and gender for %rosteritle% in the secondary file and copied back the correct check code.</div>	<div>NUMERIC: INTEGER</div> <div>in_chkcfm</div> <div>-----</div>
<div>VARIABLE</div> <div>file==1 ? (hhid * 3 + in_identifier * 3 + Age + gender * 3) % 100 : (hhid * 3 + in_idcopy * 3 + Age + gender * 3) % 100 /*check code based on identifier, not easy to guess*/</div>	<div>LONG</div> <div>in_chkcd</div>

STATIC TEXT

E file==2

INTERVIEWER: For **%rosteritle%**, copy from the main file on the other tablet:

<div>Identifier</div> <div>E file==2</div>	<div>NUMERIC: INTEGER</div> <div>in_idcopy</div> <div>-----</div>
--	---

Gender E file==2	SINGLE-SELECT 01 <input type="radio"/> Female 02 <input type="radio"/> Male in_secsex
Age E file==2	NUMERIC: INTEGER in_secage -----
INTERVIEWER: Is %roster ^{title} % answering for themselves? E IsAnswered(in_strtme)	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No proxyYN
INTERVIEWER: Select respondent for %roster ^{title} % F @current.@rowcode!=@rowcode E proxyYN == 2 && file==1	SINGLE-SELECT: LINKED proxyResp
INTERVIEWER: Take time E in_intloc==1 IsAnswered(in_secage)	DATE: CURRENT TIME in_strtme

F4. INDIVIDUAL FORM / F4
F4A. MIGRATION

E IsAnswered(in_strtme)

1. What is %roster ^{title} %'s nationality ?	SINGLE-SELECT 01 <input type="radio"/> Maldivian 02 <input type="radio"/> Foreigner Nationality
2. What is %roster ^{title} % 's place of birth?	SINGLE-SELECT 01 <input type="radio"/> This island 02 <input type="radio"/> Another island (specify) 03 <input type="radio"/> Another country (specify) placeofbirth
2.1. Specify atoll/island I Type to filter and select E placeofbirth==2 V1 self!=atllIsInd M1 if birth place and usual resident is same select "this island" form Q2	SINGLE-SELECT: COMBO BOX 1000 <input type="radio"/> MALE 1006 <input type="radio"/> Hulhule 2001 <input type="radio"/> HA Thuraakunu 2002 <input type="radio"/> HA Uligamu 2005 <input type="radio"/> HA Mulhadhoo 2006 <input type="radio"/> HA Hoarafushi 2007 <input type="radio"/> HA Ihavandhoo 2008 <input type="radio"/> HA Kelaa 2009 <input type="radio"/> HA Vashafaru 2010 <input type="radio"/> HA Dhidhdhoo 2011 <input type="radio"/> HA Filladhoo 2012 <input type="radio"/> HA Maarandhoo 2013 <input type="radio"/> HA Thakandhoo 2014 <input type="radio"/> HA Utheemu 2015 <input type="radio"/> HA Muraidhoo 2016 <input type="radio"/> HA Baarah placebirth_atlIsd And 485 other symbols [5]

2.2. Specify country	<div>SINGLE-SELECT: COMBO BOX placebirth_OtherCountry</div> <div> 0100 <input type="radio"/> Africa 0101 <input type="radio"/> Algeria 0102 <input type="radio"/> Angola 0103 <input type="radio"/> Benin 0104 <input type="radio"/> Botswana 0105 <input type="radio"/> Burkina Faso 0106 <input type="radio"/> Burundi 0107 <input type="radio"/> Cameroon 0108 <input type="radio"/> Cape Verde 0109 <input type="radio"/> Central African Republic 0110 <input type="radio"/> Chad 0111 <input type="radio"/> Comoros 0112 <input type="radio"/> Congo 0113 <input type="radio"/> Cote d' Ivoire 0114 <input type="radio"/> Democratic Republic of the Congo 0115 <input type="radio"/> Djibouti </div> <div>And 217 other symbols [6]</div>
3. What is %rosteritle%'s place of registration?	<div>SINGLE-SELECT placeofregistration</div> <div> 01 <input type="radio"/> This island 02 <input type="radio"/> Same as birth island 03 <input type="radio"/> Not registered in Maldives 04 <input type="radio"/> Another island (specify) </div>
3.1. Specify atoll/island	<div>SINGLE-SELECT: COMBO BOX placeofregistration_atlIsd</div> <div> 1000 <input type="radio"/> MALE 1006 <input type="radio"/> Hulhule 2001 <input type="radio"/> HA Thuraakunu 2002 <input type="radio"/> HA Uligamu 2005 <input type="radio"/> HA Mulhadhoo 2006 <input type="radio"/> HA Hoarafushi 2007 <input type="radio"/> HA Ihavandhoo 2008 <input type="radio"/> HA Kelaa 2009 <input type="radio"/> HA Vashafaru 2010 <input type="radio"/> HA Dhidhdhoo 2011 <input type="radio"/> HA Filladhoo 2012 <input type="radio"/> HA Maarandhoo 2013 <input type="radio"/> HA Thakandhoo 2014 <input type="radio"/> HA Utheemu 2015 <input type="radio"/> HA Muraidhoo 2016 <input type="radio"/> HA Baarah </div> <div>And 485 other symbols [7]</div>
4. Has %rosteritle% ever resided in another island or country other than %atlIsInd% for 1 year or more? I Note: Movement within Male', Hulhumale' , Villimale' is not considered as residing in another island	<div>SINGLE-SELECT residedanother</div> <div> 01 <input type="radio"/> Yes 02 <input type="radio"/> No </div>

<p>5. On which island or country was %rosteritle%'s previous place of residence?</p> <p>I Type to filter and select E residedanother==1 V1 atllIsInd!=prevresidence M1 Error: You cannot select the same place for previous and usual place!</p>	<p>SINGLE-SELECT: COMBO BOX prevresidence</p> <p>1000 <input type="radio"/> MALE 1006 <input type="radio"/> Hulhule 2001 <input type="radio"/> HA Thuraakunu 2002 <input type="radio"/> HA Uligamu 2005 <input type="radio"/> HA Mulhadhoo 2006 <input type="radio"/> HA Hoarafushi 2007 <input type="radio"/> HA Ihavandhoo 2008 <input type="radio"/> HA Kelaa 2009 <input type="radio"/> HA Vashafaru 2010 <input type="radio"/> HA Dhidhdhoo 2011 <input type="radio"/> HA Filladhoo 2012 <input type="radio"/> HA Maarandhoo 2013 <input type="radio"/> HA Thakandhoo 2014 <input type="radio"/> HA Utheemu 2015 <input type="radio"/> HA Muraidhoo 2016 <input type="radio"/> HA Baarah</p> <p>And 738 other symbols [8]</p>
<p>5.1. Specify atoll</p> <p>E prevresidence==8888</p>	<p>TEXT prevresidence_othr_atoll</p> <p>.....</p>
<p>5.2. Specify island</p> <p>E prevresidence==8888</p>	<p>TEXT prevresidence_othr_island</p> <p>.....</p>
<p>6. What was %rosteritle%'s main reason for moving from %prevresidence% to %atllIsInd%?</p> <p>E residedanother==1</p>	<p>SINGLE-SELECT reasonformigrating</p> <p>01 <input type="radio"/> For education 02 <input type="radio"/> Take up a new job/ job transfer/ seeking job 03 <input type="radio"/> Return migrant to this island 04 <input type="radio"/> Due to family migration/ to live with family 05 <input type="radio"/> Due to marriage 06 <input type="radio"/> As a parent / guardian 07 <input type="radio"/> For medical purpose 08 <input type="radio"/> Population consolidation 09 <input type="radio"/> Flat /land 10 <input type="radio"/> Low Rent -96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E reasonformigrating== -96</p>	<p>TEXT reasonformigrating_oth</p> <p>.....</p>
<p>7. In which <u>year</u> did %rosteritle% move from %prevresidence% to %atllIsInd% ?</p> <p>I If %rosteritle% moved here more than once, list year of latest move. E residedanother==1 V1 //to check if no of years is less that the persons age ((in_strtme.value.Year-self)<=Age) self== -99 M1 Should be less than his/her AGE. check if you have entered time V2 file==2? (self<=in_strtme.value.Year): true M2 Should not exceed the current year. check if you have entered correct year!</p>	<p>NUMERIC: INTEGER YrMoveFrmPrevious</p> <p>-----</p> <p>SPECIAL VALUES -99 Don't Know</p>

<p>8. How many <u>years ago</u> has %rostertitle% moved here from %prevresidence% ?</p> <p>E YrMoveFrmPrevious== -99</p> <p>V1 self < Age</p> <p>M1 Error: Age is smaller than the mentioned year</p>	<p>NUMERIC: INTEGER yearmovefromprevious</p> <p>-----</p>
<p>9. What was %rostertitle%'s main reason to live in %prevresidence%?</p> <p>E Nationality==1 && prevresidence.InRange(100,524) reas onformigrating==3</p>	<p>SINGLE-SELECT reasonforgoing</p> <p>01 <input type="radio"/> For education</p> <p>02 <input type="radio"/> For employment/ business/ seeking work</p> <p>03 <input type="radio"/> As it was my residence</p> <p>04 <input type="radio"/> Due to family migration/ to live with family</p> <p>05 <input type="radio"/> Due to marriage</p> <p>06 <input type="radio"/> As a parent / guardian</p> <p>07 <input type="radio"/> For medical purpose</p> <p>08 <input type="radio"/> Due to construction of home</p> <p>-96 <input type="radio"/> Other (specify)</p>

F4. INDIVIDUAL FORM / F4

F4B. COMMUTING BETWEEN ISLANDS

E IsAnswered(in_strtme)

<p>4.1 Does %rostertitle% commute for work, education, visiting family or any regular business on daily/ regular basis?</p> <p>I Excluding commuting within Male'</p>	<p>SINGLE-SELECT commuteregularly</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
--	---

F4. INDIVIDUAL FORM / F4 / F4B. COMMUTING BETWEEN ISLANDS

COMMUTING QUESTIONS

E commuteregularly==1

<p>4.2 What is the main reason for %rostertitle% for commuting?</p>	<p>SINGLE-SELECT reasonforcommuting</p> <p>01 <input type="radio"/> Work /Business</p> <p>02 <input type="radio"/> Education</p> <p>03 <input type="radio"/> Health</p> <p>04 <input type="radio"/> Visit family</p> <p>05 <input type="radio"/> Personal and household shopping</p> <p>06 <input type="radio"/> Parent / guardian</p> <p>07 <input type="radio"/> Other reason</p>
<p>4.2.1 Specify the other reason</p> <p>E reasonforcommuting==7</p>	<p>TEXT SpecifyReasonForCommuting</p> <p>-----</p>

<p>4.3 To which place does %roster^{title}% commute daily/regularly?</p> <p>V1 self!=atllIs1nd</p> <p>M1 You cannot commute to and fro.</p>	<p>SINGLE-SELECT: COMBO BOX lastcommute</p> <p>1000 <input type="radio"/> MALE</p> <p>1009 <input type="radio"/> Hulhumale'</p> <p>1005 <input type="radio"/> Villimale'</p> <p>1006 <input type="radio"/> Hulhule</p> <p>2001 <input type="radio"/> HA Thuraakunu</p> <p>2002 <input type="radio"/> HA Uligamu</p> <p>2005 <input type="radio"/> HA Mulhadhoo</p> <p>2006 <input type="radio"/> HA Hoarafushi</p> <p>2007 <input type="radio"/> HA Ihavandhoo</p> <p>2008 <input type="radio"/> HA Kelaa</p> <p>2009 <input type="radio"/> HA Vashafaru</p> <p>2010 <input type="radio"/> HA Dhidhdhoo</p> <p>2011 <input type="radio"/> HA Filladhoo</p> <p>2012 <input type="radio"/> HA Maarandhoo</p> <p>2013 <input type="radio"/> HA Thakandhoo</p> <p>2014 <input type="radio"/> HA Utheemu</p> <p>And 488 other symbols [11]</p>
<p>4.3.1. Specify atoll</p> <p>E lastcommute==8888</p>	<p>TEXT lastcommute_othr_atoll</p> <p>.....</p>
<p>4.3.2. Specify island</p> <p>E lastcommute==8888</p>	<p>TEXT lastcommute_othr_island</p> <p>.....</p>
<p>4.4 How many days do %roster^{title}% usually commute within a week?</p> <p>V1 self>=1 && self<=7</p> <p>M1 Error: Number of days does not match</p>	<p>NUMERIC: INTEGER DaysUsuallyCommit</p> <p>-----</p>

F4. INDIVIDUAL FORM / F4

F4C. EDUCATION

E Age>=5 && IsAnswered(in_strtme)

<p>1. Can %roster^{title}% read and write in his/her mother tongue?</p> <p>E Age>=10</p>	<p>SINGLE-SELECT Literate_mothertongue</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. Can %roster^{title}% read and write in English?</p> <p>E Age>=10</p>	<p>SINGLE-SELECT Literate_english</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>3. Has %roster^{title}% ever attended a school/training institution?</p> <p>I Select Yes, even if they are currently attending school</p>	<p>SINGLE-SELECT edu_everattend</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>3.1. What was the reason %rosteritle% never attended school?</p> <p>I LIST UP TO 2 REASONS E edu_everattend==2</p>	<p>MULTI-SELECT: ORDERED in_nvratt</p> <p>01 <input type="checkbox"/> Still too young to attend school</p> <p>02 <input type="checkbox"/> No money for fees, uniform</p> <p>03 <input type="checkbox"/> Poor quality of schools</p> <p>04 <input type="checkbox"/> Illness or disability</p> <p>05 <input type="checkbox"/> Not interested, lazy</p> <p>06 <input type="checkbox"/> Parents did not let me</p> <p>07 <input type="checkbox"/> Had to work or help at home</p> <p>08 <input type="checkbox"/> School too far / no school</p> <p>09 <input type="checkbox"/> School conflict with beliefs</p> <p>-96 <input type="checkbox"/> Other</p>
<p>4. What education system has %rosteritle% followed?</p> <p>E edu_everattend==1 V1 self==2? Age>=20: true M1 Error: Person is too young to study in old grade system</p>	<p>SINGLE-SELECT Edu_highestgradeComplt</p> <p>01 <input type="radio"/> Current grade system in Maldives</p> <p>02 <input type="radio"/> Old grade system in Maldives (eg: Makthab, class form)</p> <p>03 <input type="radio"/> For children with special needs classes</p> <p>04 <input type="radio"/> School Abroad</p>
<p>5. What is the highest grade %rosteritle% has completed?</p> <p>E Edu_highestgradeComplt==1 V1 (Age>=self+5) M1 Error: Person is too young to complete this Grade</p>	<p>SINGLE-SELECT Edu_highestgrade</p> <p>00 <input type="radio"/> Pre-School (Nursery /LKG/UKG)</p> <p>01 <input type="radio"/> Grade 1</p> <p>02 <input type="radio"/> Grade 2</p> <p>03 <input type="radio"/> Grade 3</p> <p>04 <input type="radio"/> Grade 4</p> <p>05 <input type="radio"/> Grade 5</p> <p>06 <input type="radio"/> Grade 6</p> <p>07 <input type="radio"/> Grade 7</p> <p>08 <input type="radio"/> Grade 8</p> <p>09 <input type="radio"/> Grade 9</p> <p>10 <input type="radio"/> Grade 10</p> <p>11 <input type="radio"/> Grade 11</p> <p>12 <input type="radio"/> Grade 12</p>
<p>6. How many completed years has %rosteritle% spent in school?</p> <p>I Do not include the years in the pre-school. Include repeated years. E (edu_everattend==1) && (Edu_highestgrade!=0) V1 self<=Age-5 M1 Error: Grade completed and number of year in school does not match</p>	<p>NUMERIC: INTEGER Edu_yearsofschooling</p> <p>-----</p>
<p>7. Is %rosteritle% currently studying? (In school, university or any formal education)</p> <p>E edu_everattend==1</p>	<p>SINGLE-SELECT Edu_schoolattendance</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>7.1 Is %rosteritle% attending public, private or community institution?</p> <p>E Edu_schoolattendance==1</p>	<p>SINGLE-SELECT edu_schooltype</p> <p>01 <input type="radio"/> Private</p> <p>02 <input type="radio"/> Public</p> <p>03 <input type="radio"/> Community</p>

<p>8. At what level is %roster% studying now?</p> <p>F (@optioncode<=Age-4) (Age>=14) (@optioncode==0) E (edu_everattend==1)&&(Edu_schoolattendance==1)</p> <p>V1 new[] { 0, /* pre school */ 5,6,7,8,9,10,11,12,13,14,15,16,17, /* grade */ 14, /* o'level */ 14, /* A'level */ 14, /* Diploma */ 14, /* Degree */ 17, /* Masters */ 17, /* PhD */ And 69 other symbols [3]</p> <p>M1 Error: Too young to be in the specified grade</p>	<p>SINGLE-SELECT Edu_levelattending</p> <p>00 <input type="radio"/> Pre-School (Nursery /LKG/UKG)</p> <p>01 <input type="radio"/> Grade 1</p> <p>02 <input type="radio"/> Grade 2</p> <p>03 <input type="radio"/> Grade 3</p> <p>04 <input type="radio"/> Grade 4</p> <p>05 <input type="radio"/> Grade 5</p> <p>06 <input type="radio"/> Grade 6</p> <p>07 <input type="radio"/> Grade 7</p> <p>08 <input type="radio"/> Grade 8</p> <p>09 <input type="radio"/> Grade 9</p> <p>10 <input type="radio"/> Grade 10</p> <p>11 <input type="radio"/> Grade 11</p> <p>12 <input type="radio"/> Grade 12</p> <p>13 <input type="radio"/> O' level</p> <p>14 <input type="radio"/> A' level</p> <p>15 <input type="radio"/> Diploma</p> <p>And 5 other symbols [9]</p>
<p>9. What is the highest academic/vocational certificate %roster% has achieved?</p> <p>E Age>=15</p> <p>V1 new[] { 15, /* o' level */ 16, /* A' level */ 15, /* Academic/vocational certificate/Diploma (less than 6 months) */ 15, /* Academic/vocational certificate/Diploma (more than 6 months) */ And 121 other symbols [4]</p> <p>M1 Error: Too young to achieve specified certificate!</p>	<p>SINGLE-SELECT HighestCert</p> <p>00 <input type="radio"/> O' level</p> <p>01 <input type="radio"/> A' level</p> <p>02 <input type="radio"/> Academic/vocational certificate/Diploma (less than 6 months)</p> <p>03 <input type="radio"/> Academic/vocational certificate/Diploma (more than 6 months)</p> <p>04 <input type="radio"/> First degree/ MBBS</p> <p>05 <input type="radio"/> Master's Degree</p> <p>06 <input type="radio"/> PHD</p> <p>07 <input type="radio"/> No certificate</p>
<p>10. In which field or subject is %roster%'s highest <u>general</u> education qualification?</p> <p>I If %roster% received several diploma or degrees at the same level name the main one. "Give detail information about qualification".</p> <p>E HighestCert<7</p>	<p>TEXT HighestGenEdu</p> <p>.....</p>
<p>SUPERVISOR: Is the Field or subject of general education of %roster% given in detail?</p> <p>I In case of doubt, contact HQ.</p> <p>E IsAnswered(HighestGenEdu)</p>	<p>SINGLE-SELECT sup22</p> <p>SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>11. Where did %roster% attain his/her highest academic/vocational certificate?</p> <p>E HighestCert<7</p>	<p>SINGLE-SELECT Attainwhere</p> <p>01 <input type="radio"/> Maldives</p> <p>02 <input type="radio"/> Abroad</p> <p>03 <input type="radio"/> Partially abroad</p>

1. Does %roster% own a mobile phone?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	Mobile
2. During the past month, how much did the members of this household or others pay for the phone bill or recharge cards for %roster%' phone? I IN MVR. INCLUDE If the bills are paid by the institute, OR if the bill is paid for a child by the parent in the same household. E Mobile==1 W1 self<=50000 M1 Please check the amount paid for the phone bill	NUMERIC: DECIMAL -----	MobPhonebill
3. Does %roster% own a motor cycle?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	Motorcycle
4. Does %roster% own a tablet or ipad? I Exclude tablets provided by school	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	TabletIpad
5. Does %roster% own a laptop or computer?	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	LaptopComp

F4. INDIVIDUAL FORM / F4

F4E. FUNCTIONAL DIFFICULTY

Disability

E Age>=5 && IsAnswered(in_strtme)

STATIC TEXT

Now I would like to ask you about difficulties %roster% may have doing certain activities because of a health problem.

1. Does %roster% have difficulty seeing, even if wearing glasses/contact lenses?	SINGLE-SELECT 01 <input type="radio"/> No - no difficulty 02 <input type="radio"/> Yes - some difficulty 03 <input type="radio"/> Yes - a lot of difficulty 04 <input type="radio"/> Cannot see at all	SeingwthGlasses
2. Does %roster% have difficulty hearing, even if using a hearing aid?	SINGLE-SELECT 01 <input type="radio"/> No - no difficulty 02 <input type="radio"/> Yes - some difficulty 03 <input type="radio"/> Yes - a lot of difficulty 04 <input type="radio"/> Cannot hear at all	wthHearingAid
3. Does %roster% have difficulty walking or climbing steps?	SINGLE-SELECT 01 <input type="radio"/> No - no difficulty 02 <input type="radio"/> Yes - some difficulty 03 <input type="radio"/> Yes - a lot of difficulty 04 <input type="radio"/> Cannot do at all	walkingClimbing

4. Does %rosteritle% have difficulty remembering or concentrating?	<div>SINGLE-SELECT</div> <div>Remembering</div> <div>01 <input type="radio"/> No - no difficulty</div> <div>02 <input type="radio"/> Yes - some difficulty</div> <div>03 <input type="radio"/> Yes - a lot of difficulty</div> <div>04 <input type="radio"/> Cannot remember or concentrate at all</div>
5. Does %rosteritle% have difficulty (with self-care such as) washing all over or dressing?	<div>SINGLE-SELECT</div> <div>Selfcare</div> <div>01 <input type="radio"/> No - no difficulty</div> <div>02 <input type="radio"/> Yes - some difficulty</div> <div>03 <input type="radio"/> Yes - a lot of difficulty</div> <div>04 <input type="radio"/> Cannot do at all</div>
6. Using %rosteritle%'s usual (customary) language, do %rosteritle% have difficulty communicating, (for example understanding or being understood by others)?	<div>SINGLE-SELECT</div> <div>Communicating</div> <div>01 <input type="radio"/> No - no difficulty</div> <div>02 <input type="radio"/> Yes - some difficulty</div> <div>03 <input type="radio"/> Yes - a lot of difficulty</div> <div>04 <input type="radio"/> Cannot do at all</div>
7. Does %rosteritle% suffer from any chronic disease, such as diabetes, high blood pressure, cancer or others?	<div>SINGLE-SELECT</div> <div>chronicyn</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div>
8. From which chronic disease? I Select all that apply in order of importance starting with the one affecting %rosteritle% most E chronicyn==1	<div>MULTI-SELECT</div> <div>chronicDisease</div> <div>01 <input type="checkbox"/> Diabetes</div> <div>02 <input type="checkbox"/> Hypertension (high blood pressure)</div> <div>03 <input type="checkbox"/> Chronic inflammation</div> <div>04 <input type="checkbox"/> Cancer</div> <div>05 <input type="checkbox"/> Psychiatric disease</div> <div>06 <input type="checkbox"/> Neurological disease</div> <div>07 <input type="checkbox"/> Heart disease</div> <div>08 <input type="checkbox"/> Respiratory disease</div> <div>09 <input type="checkbox"/> Digestive system disease</div> <div>10 <input type="checkbox"/> Chronic kidney disease</div> <div>11 <input type="checkbox"/> Anemia</div> <div>-96 <input type="checkbox"/> Other (specify)</div>
Specify other E chronicDisease.Contains(-96)	<div>TEXT</div> <div>chronicDisease_oth</div> <div>.....</div>
9. During the past 12 months, was %rosteritle% <u>admitted</u> in a hospital or health centre either in Maldives or abroad? E file==1? chronicyn==1: true file==2? chronicyn==1: true	<div>SINGLE-SELECT</div> <div>admit</div> <div>01 <input type="radio"/> Yes</div> <div>02 <input type="radio"/> No</div>
9.1. Was %rosteritle% admitted in a E admit==1	<div>SINGLE-SELECT</div> <div>SCOPE: HIDDEN</div> <div>admit_place</div> <div>01 <input type="radio"/> Public hospital/ center in Maldives</div> <div>02 <input type="radio"/> Private hospital/ center in Maldives</div> <div>03 <input type="radio"/> Hospital/ center abroad</div>

9.1. Was %roster title % admitted in a E admit==1	MULTI-SELECT admit_place_ms 01 <input type="checkbox"/> Public hospital/ center in Maldives 02 <input type="checkbox"/> Private hospital/ center in Maldives 03 <input type="checkbox"/> Hospital/ center abroad
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F4. INDIVIDUAL FORM / F4

F4F. MARITAL & FERTILITY

E Age>=15 && IsAnswered(in_strtme)

1. What is %roster title % marital status?	SINGLE-SELECT maritalStatus 01 <input type="radio"/> Never married 02 <input type="radio"/> Married 03 <input type="radio"/> Divorced 04 <input type="radio"/> Widowed
2. What was %roster title % age at first marriage? E maritalStatus!=1 V1 self<=Age M1 Age at first marriage cannot be more than the persons current age. Please recheck! V2 self>=12 M2 Person is too young to get married! Typically it would be more than that. Please recheck.	NUMERIC: INTEGER AgeFirstMarriage -----
3. Has %roster title % ever given birth to a live child? E gender==1	SINGLE-SELECT BirthLiveChild 01 <input type="radio"/> Yes 02 <input type="radio"/> No
4. What was %roster title %'s age when she gave birth to a live child for the first time? E BirthLiveChild==1 V1 self<=Age M1 Age at first live birth cannot be more than the persons current age. Please recheck! V2 self>=12 M2 Person is too young to give live birth! Typically it would be more than that. Please recheck.	NUMERIC: INTEGER AgeAtFirstBirth -----
5. How many of your children are alive today? E BirthLiveChild==1	NUMERIC: INTEGER TotalAlive ----- SPECIAL VALUES 00 None
INTERVIEWER: Take time E IsAnswered(in_strtme)	DATE: CURRENT TIME f4_Time6 -----

F4. INDIVIDUAL FORM / F4

F5A. NON-INCOME ACTIVITIES

E Age>=15 && IsAnswered(in_strtme)

<p>1. During the <u>past 4 weeks</u>, did %rosteritle% grow crops, vegetables or fruits for household consumption?</p>	<p>SINGLE-SELECT grw_crops_fruits</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. How many hours in total did %rosteritle% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. Only include time spent on activites for household consumption. (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E grw_crops_fruits==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	<p>NUMERIC: INTEGER hrs_grw_crops_fruits</p> <p>-----</p>
<p>3. During the <u>past 4 weeks</u>, did %rosteritle% raise poultry or graze animals for meat, egg or milk for household consumption?</p>	<p>SINGLE-SELECT raise_poultry_graze_anm1s</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>4. How many hours in total did %rosteritle% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. Only include time spent on activites for household consumption. (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E raise_poultry_graze_anm1s==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	<p>NUMERIC: INTEGER hrs_raise_poultry_graze_anm1s</p> <p>-----</p>
<p>5. During the <u>past 4 weeks</u>, did %rosteritle% catch or trap fish, shellfish or other sea products for food or as raw material for household consumption?</p>	<p>SINGLE-SELECT catch_fish_othr_water_prdct</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>6. How many hours in total did %rosteritle% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. Only include time spent on activites for household consumption. (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E catch_fish_othr_water_prdct==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Error! Too many hours reported!</p>	<p>NUMERIC: INTEGER hrs_catchfish_othrwaterprdct</p> <p>-----</p>
<p>7. During the <u>past 4 weeks</u>, did %rosteritle% prepare non-perishable or long lasting food items such as fish paste, dried fish, pickles, coconut oil for food or other food products for household consumption?</p>	<p>SINGLE-SELECT nonperisable_1ng1stg_foods</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>8. How many hours in total did %rosteritle% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. Only include time spent on activites for household consumption. (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E nonperisable_1ng1stg_foods==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	<p>NUMERIC: INTEGER hrs_nonperisable_1ng1stg_foods</p> <p>-----</p>

<p>9. During the <u>past 4 weeks</u>, did %roster^{title}% make garments or furniture items for the household members or produce coconut oil for uses other than food or carry out construction or repair works, etc., in the household?</p>	<p>SINGLE-SELECT grmnt_frntnr_cnstrctn_repair</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>I Do not include food items</p>	
<p>10. How many hours in total did %roster^{title}% spend on these activities during the <u>past 7 days</u>?</p>	<p>NUMERIC: INTEGER hrs_grmnt_frntnr_cnstrctn_rpair</p> <p>-----</p>
<p>I IN HOURS. Only include time spent on activites for household consumption. (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E grmnt_frntnr_cnstrctn_repair==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	
<p>11. During the <u>past 4 weeks</u>, did %roster^{title}% spend anytime voluntarily providing services to an association, charity organisation, school, hospital, etc., without any pay?</p>	<p>SINGLE-SELECT srvc_associatn_charity</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>12. How many hours in total did %roster^{title}% spend on these activities during the <u>past 7 days</u>?</p>	<p>NUMERIC: INTEGER hrs_srvc_associatn_charity</p> <p>-----</p>
<p>I IN HOURS. Only include unpaid activities (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E srvc_associatn_charity==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	
<p>13. During the <u>past 4 weeks</u> did %roster^{title}% spend anytime on any other unpaid non-compulsory activities performed directly for others outside your own household?</p>	<p>SINGLE-SELECT non_comp</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>14. How many hours in total did %roster^{title}% spend on these activities during the <u>past 7 days</u>?</p>	<p>NUMERIC: INTEGER hrs_non_comp</p> <p>-----</p>
<p>I IN HOURS. Only include unpaid activities (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E non_comp==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	
<p>15. During <u>past 4 weeks</u> did %roster^{title}% spend any time working without pay (salary, commission or stipend), as an apprentice, intern or trainee, for the purpose of acquiring knowledge or gaining practical experience?</p>	<p>SINGLE-SELECT wthoutpay</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>16. How many hours in total did %roster^{title}% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. Only include unpaid activities (Only include time spent in the past 7 days. If the activity was not carried out during the past 7 days record "0")</p> <p>E withoutpay==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	<p>NUMERIC: INTEGER hrs_withoutpay</p> <p>-----</p>
<p>17. During the <u>past 7 days</u>, did %roster^{title}% spend any time doing unpaid housework, such as preparing meals, cleaning, shopping, washing cloths, taking care of the elderly family member, children, or people with special needs, etc.?</p>	<p>SINGLE-SELECT unpaidhkw_takngcare</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>18. How many hours in total did %roster^{title}% spend on these activities during the <u>past 7 days</u>?</p> <p>I IN HOURS. For the last 7 days only.</p> <p>E unpaidhkw_takngcare==1</p> <p>V1 hrs1wk<=\$hoursIn1week</p> <p>M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p> <p>V2 self<=84</p> <p>M2 Double check the respondent actually did all those hours recorded. Do not include leisure time, time spent for eating, showering, socialising, etc</p>	<p>NUMERIC: INTEGER hrs_unpaidhkw_takngcare</p> <p>-----</p>
<p>VARIABLE</p> <p>(hrs_grw_crops_fruits ?? 0) + (hrs_raise_poultry_graze_animals ?? 0) + (hrs_catchfish_othrwaterprdct ?? 0) + (hrs_nonperisable_lnglstg_foods ?? 0) + (hrs_grmnt_frnter_cnstrctn_rpair ?? 0) + (hrs_srvc_</p> <p>And 127 other symbols [3]</p>	<p>LONG hrs1wk</p>

F4. INDIVIDUAL FORM / F4

F5B. INCOME GENERATING ACTIVITIES

E Age>=15 && IsAnswered(in_strtme)

<p>1. During the <u>past 7 days</u>, did %roster^{title}% work for any income such as a wage, salary, commission, tips, in-kind, etc., even for 1 hour?</p> <p>I Example: Sales person, government job, receptionist, teacher, doctor, manager, nurse, etc..</p>	<p>SINGLE-SELECT work_for_income</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. During the <u>past 7 days</u>, did %roster^{title}% run a business or engage in any income generating activity such as fishing, farming, etc.?</p> <p>I Example: own business or shop, restaurant business, smoking of fish, construction work, preparing food products, tuition class, and selling pets like fish/birds, online business.</p> <p>E work_for_income==2</p>	<p>SINGLE-SELECT entrepreneurail_incmgenactvty</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>3. During the <u>past 7 days</u>, did %roster^{title}% spend at least 1 hour in a family business or assisting a family member in his/her business, without any pay?</p> <p>E entrepreneurail_incmgenactvty==2</p>	<p>SINGLE-SELECT fmlybusiness_withoutpay</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>4. During the <u>past 7 days</u>, did %rosteritle% go fishing, cultivate land or grow plants for the purpose of producing non-perishable, long lasting food products, or raise poultry or graze animals for producing egg/meat for sale?</p> <p>I Example: cultivating land for crops, fruits, vegetables or other food stuff; tending animals or growing fodder; fishing; gathering fruits or other plants for food or as raw materials; preparing food s And 16 other symbols [4]</p> <p>E fmllybusiness_wthoutpay==2</p> <p>V1 grw_crops_fruits==2 && raise_poultry_graze_anm1s==2 && catch_fish_othr_water_prdct==2 && nonperisable_lnglstg_fods==2? inc_fish!=1: true</p> <p>M1 Check question Q1, Q3, Q5 and Q7 of non-income generating activity. Either one of the question answer categories should be "YES".</p>	<p>SINGLE-SELECT inc_fish</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>5. Were those products mainly used for sale or family consumption?</p> <p>E inc_fish==1 fmllybusiness_wthoutpay==1</p>	<p>SINGLE-SELECT prod_sale_fmlyConsump</p> <p>01 <input type="radio"/> Only for sale/barter</p> <p>02 <input type="radio"/> Mainly for sale / barter</p> <p>03 <input type="radio"/> Mainly for family use</p> <p>04 <input type="radio"/> Only for family use</p>
<p>5.1. Was %rosteritle% hired by someone else to do this work?</p> <p>E prod_sale_fmlyConsump.InList(3,4)</p>	<p>SINGLE-SELECT hired_by_someone</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>6. During the <u>past 7 days</u>, was %rosteritle% on temporary absence from a paid job or profit making business, to which he/she plans to return?</p> <p>E inc_fish==2 hired_by_someone==2</p>	<p>SINGLE-SELECT temp_ab_paidjob</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>7. Was %rosteritle% on temporary absence from a family business for which you work for unpaid and to which you plan to return?</p> <p>E temp_ab_paidjob==2</p>	<p>SINGLE-SELECT temp_ab_unpdjob</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>8. Why was %rosteritle% absent from the work during the past week?</p> <p>E temp_ab_unpdjob==1 temp_ab_paidjob==1</p>	<p>SINGLE-SELECT ab_reason</p> <p>01 <input type="radio"/> Shift work, flexitime</p> <p>02 <input type="radio"/> Vacation, holidays</p> <p>03 <input type="radio"/> Sickness, Illness, accident</p> <p>04 <input type="radio"/> Maternity, paternity leave</p> <p>05 <input type="radio"/> Educational leave</p> <p>06 <input type="radio"/> Other personal leave</p> <p>07 <input type="radio"/> Temporary reduction in clients, work break</p> <p>08 <input type="radio"/> Laid off</p> <p>09 <input type="radio"/> Bad weather conditions</p> <p>10 <input type="radio"/> Strike or labour dispute</p> <p>11 <input type="radio"/> Long-term disability</p> <p>12 <input type="radio"/> Seasonal work</p> <p>13 <input type="radio"/> Selected for a job/project and awaiting for employers/clients notification</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E ab_reason== -96</p>	<p>TEXT ab_reason_oth</p> <p>.....</p>

<p>9. Including the duration on leave or temporary absence from work, when would %rosteritle% be able to return to that job or business?</p> <p>E ab_reason.InList(5,6,7,8,9,10,11,-96)</p>	<p>SINGLE-SELECT temp_ab_dur</p> <p>01 <input type="radio"/> Within 3 months or less</p> <p>02 <input type="radio"/> After 3 months</p> <p>03 <input type="radio"/> Not sure to return</p>
<p>10. Does %rosteritle% receive an income (pay or profit) from his/her job during this absence?</p> <p>E temp_ab_dur>=2</p>	<p>SINGLE-SELECT temp_ab_incm</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F4. INDIVIDUAL FORM / F4

F5C. UNEMPLOYMENT

E temp_ab_incm==2 || ab_reason.InList(12,13) || temp_ab_unpdjob==2

<p>1. During the <u>past 4 weeks</u>, did %rosteritle% search for a job or make an attempt to start an income generating activity?</p> <p>I An attempt to search for a job means that the person has applied for a job which may have been advertised on gazette or other websites, news papers, or notified by a friend or by any other means, or i And 75 other symbols [5]</p>	<p>SINGLE-SELECT seek_job</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. What is the main channel %rosteritle% used to search for a job or attempt to start an income generating economic activity during the <u>past 4 weeks</u>?</p> <p>E seek_job==1</p>	<p>SINGLE-SELECT seek_channel</p> <p>01 <input type="radio"/> Joined a job centre</p> <p>02 <input type="radio"/> Surfed on internet, news, gazette, advertisement</p> <p>03 <input type="radio"/> Asked help from some friends and relatives</p> <p>04 <input type="radio"/> Make necessary preparations to start a business (eg: gathering materials/ equipment)</p> <p>05 <input type="radio"/> Meet with employers</p> <p>06 <input type="radio"/> Applied for license to start a business</p> <p>07 <input type="radio"/> Seek funding/loan to start a business</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E seek_channel== -96</p>	<p>TEXT seek_channel_oth</p> <p>.....</p>
<p>3. How long has %rosteritle% been available for work and actively looking for a job?</p> <p>E seek_job==1</p>	<p>SINGLE-SELECT actvly_lookng_dur</p> <p>01 <input type="radio"/> Less than 1 month</p> <p>02 <input type="radio"/> 1 to 5 months</p> <p>03 <input type="radio"/> 6 to 11 months</p> <p>04 <input type="radio"/> 1 to 2 years</p> <p>05 <input type="radio"/> More than 2 years</p>
<p>4. Has %rosteritle% ever been engaged in an income generating activity?</p> <p>E seek_job==1 seek_job==2 actvly_lookng_dur.InList(1,2,3,4,5)</p>	<p>SINGLE-SELECT ever_Engage_incgen</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>5. How long has it been since %rosteritle% left his/her last job or economic activity?</p> <p>E ever_Engage_incgen==1</p>	<p>SINGLE-SELECT lastjob_dur</p> <p>01 <input type="radio"/> Less than 3 months</p> <p>02 <input type="radio"/> 3 to 5 months</p> <p>03 <input type="radio"/> 6 to 11 months</p> <p>04 <input type="radio"/> 1 year but less than 2 years</p> <p>05 <input type="radio"/> 2 to 3 years</p> <p>06 <input type="radio"/> More than 3 years</p>
<p>6. At present (do/does) %rosteritle% want to work? (If household member is selected for a job and awaiting employer's notification, pick yes)</p>	<p>SINGLE-SELECT want_work</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>7. If it depended on you, could %rosteritle% have started working <u>last week</u>? (If household member is selected for a job and awaiting employer's notification, pick yes)</p> <p>E want_work==1</p>	<p>SINGLE-SELECT av1ble_nxt_week</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>7.1. Or, could %rosteritle% start working within the <u>next 2 weeks</u>? (If household member is selected for a job and awaiting employer's notification, pick yes)</p> <p>E av1ble_nxt_week==2</p>	<p>SINGLE-SELECT av1ble_nxt_2week</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>8. What is the main reason %rosteritle% did not do any income generating activity in the <u>last 4 weeks</u>?</p> <p>V1 Edu_schoolattendance==2? self!=3: true</p> <p>M1 Please confirm the answer of education Q8. [currently studying](Edu_schoolattendance)</p>	<p>SINGLE-SELECT noinc_reasn</p> <p>01 <input type="radio"/> Selected for a job/project and awaiting for employer's/client's notification</p> <p>02 <input type="radio"/> Waiting for the season</p> <p>03 <input type="radio"/> Attending educational/training program</p> <p>04 <input type="radio"/> Household chores / babysitting</p> <p>05 <input type="radio"/> Due to pregnancy or childbirth</p> <p>06 <input type="radio"/> Due to health condition at the moment</p> <p>07 <input type="radio"/> Due to long-term health condition</p> <p>08 <input type="radio"/> Due to disability</p> <p>09 <input type="radio"/> Old age weakness</p> <p>10 <input type="radio"/> Due to objection from family members</p> <p>11 <input type="radio"/> Will start training/course within 3 months</p> <p>12 <input type="radio"/> Lack of job opportunities in the residential island/ region</p> <p>13 <input type="radio"/> Looked for job(s) before but couldn't find one</p> <p>14 <input type="radio"/> Not interested in working/Do not want to work</p> <p>15 <input type="radio"/> Do not know how and where to look for work</p> <p>16 <input type="radio"/> Setting-up own business</p> <p>And 3 other symbols [10]</p>
<p>Specify other</p> <p>E noinc_reasn== -96</p>	<p>TEXT noinc_reasn_oth</p> <p>.....</p>

<p>9. Did %rosteritle% ever decline a job offer?</p> <p>E !noinc_reasn.InList(3,7,8,9,14) noinc_reasn==3 && Edu_levelattending.InList(13,14,15,16,17,18,19)</p>	<p>SINGLE-SELECT decline_joboffer</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>10. Why did %rosteritle% decline the job offer?</p> <p>E decline_joboffer==1</p>	<p>SINGLE-SELECT why_decline_joboffer</p> <p>01 <input type="radio"/> Low pay</p> <p>02 <input type="radio"/> Do not like the job</p> <p>03 <input type="radio"/> Transportation difficulties</p> <p>04 <input type="radio"/> Not ideal compared to the educational level</p> <p>05 <input type="radio"/> Short working hours</p> <p>06 <input type="radio"/> Long working hours</p> <p>07 <input type="radio"/> Do not want to work</p> <p>-96 <input type="radio"/> Other (specify)</p>
<p>Specify other</p> <p>E why_decline_joboffer== -96</p>	<p>TEXT why_decline_joboffer_oth</p> <p>.....</p>
<p>11. In what type of organization does %rosteritle% prefer to work?</p> <p>E seek_job==1 want_work==1</p>	<p>SINGLE-SELECT prefer_organisation</p> <p>01 <input type="radio"/> Starting a business</p> <p>02 <input type="radio"/> Government organization</p> <p>03 <input type="radio"/> State owned enterprise</p> <p>04 <input type="radio"/> Private company</p> <p>05 <input type="radio"/> Non-profit organization</p> <p>06 <input type="radio"/> Family business</p> <p>07 <input type="radio"/> Home-based work</p>
<p>12. Ideally, what kind of a job would %rosteritle% prefer to have?</p> <p>E seek_job==1 want_work==1</p>	<p>SINGLE-SELECT preferjob</p> <p>01 <input type="radio"/> Manual job (without special skills)</p> <p>02 <input type="radio"/> Clerical/administrative job</p> <p>03 <input type="radio"/> Technical/professional job</p> <p>04 <input type="radio"/> Managerial job</p> <p>-99 <input type="radio"/> Don't know</p>
<p>13. What is the minimum monthly income for which %rosteritle% would be willing to work as a full time worker or start a business?</p> <p>I IN MVR per month. Ask DIRECTLY from %rosteritle%, no proxy response.</p> <p>E proxyYN==1 && (seek_job==1 want_work==1)</p>	<p>NUMERIC: INTEGER minimum_incm_willing</p> <p>-----</p>
<p>14. How does %rosteritle% <u>mainly</u> manage their personal expenses?</p> <p>V1 maritalstatus!=2? self!=2: true</p> <p>M1 Only if you are married</p>	<p>SINGLE-SELECT manage_personal_expns</p> <p>01 <input type="radio"/> Parents' support</p> <p>02 <input type="radio"/> Spouse's support</p> <p>03 <input type="radio"/> Son's/ Daughter's support</p> <p>04 <input type="radio"/> Help from other family members</p> <p>05 <input type="radio"/> Help from friends</p> <p>06 <input type="radio"/> Pension/ income from rent / social benefits</p> <p>07 <input type="radio"/> Through other means</p>

02 SECONDARY

E @rowcode==1 && \$hasjob || @rowcode==2 && carried_secondary==1 || @rowcode==1 && hired_by_someone==1

STATIC TEXT

E !(temp_ab_unpdjob==1 || temp_ab_paidjob==1) /* not currently absent*/

Now I would like to talk about the %rosteritle% economic activity %UsualMembers% has done in the past 7 days.

STATIC TEXT

E temp_ab_unpdjob==1 || temp_ab_paidjob==1 /* currently absent*/

Now I would like to talk about the %rosteritle% economic activity %UsualMembers% did before being absent.

STATIC TEXT

E @rowcode==1

By primary I mean the economic activity in which %UsualMembers% spent most of his/her time in the past 7 days.

STATIC TEXT

E @rowcode==2

By secondary I mean the economic activity in which %UsualMembers% spent most of his/her time in the past 7 days apart from the primary activity.

<p>1. What was the main economic activity carried out at the place where %UsualMembers% worked during the <u>past 7 days</u>?</p> <p>I For example: Primary / Secondary education, Weaving thatch, Garmen t shops, Sea transport, Planting chilies, Reef fishing, Hotels/Café, Pharmacy, Construction. If %UsualMembers% is temporarily absent fr And 74 other symbols [6]</p>	<p>TEXT primaryMainActivity</p> <p>.....</p>
<p>SUPERVISOR: Is the main economic activity of the place where %UsualMembers% worked in the past 7 days given in detail?</p> <p>I In case of doubt, contact HQ.</p> <p>E ISAnswered(primaryMainActivity)</p>	<p>SINGLE-SELECT sup25 SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>2. Are the products or services of (%primaryMainActivity%) sold to tourists, resorts or guest houses?</p> <p>E @rowcode==1</p>	<p>SINGLE-SELECT primaryworkRelated</p> <p>01 <input type="radio"/> Yes, all</p> <p>02 <input type="radio"/> Yes, partially</p> <p>03 <input type="radio"/> No</p> <p>-99 <input type="radio"/> Don't know</p>
<p>3. In what type of place does %UsualMembers% normally carry out this economic activity (%primaryMainActivity%)?</p> <p>E @rowcode==1</p>	<p>SINGLE-SELECT type_of_work_place</p> <p>01 <input type="radio"/> Own dwelling/ workshop attached to own dwelling/ Outside own dwelling</p> <p>02 <input type="radio"/> At the client or employer's dwelling</p> <p>03 <input type="radio"/> At the farm, agricultural land, forest</p> <p>04 <input type="radio"/> At the fishing site</p> <p>05 <input type="radio"/> At a business, office, factory, fixed premise</p> <p>06 <input type="radio"/> At construction site</p> <p>07 <input type="radio"/> On the street or another public place</p> <p>08 <input type="radio"/> Market</p> <p>09 <input type="radio"/> On a vehicle (without daily work base)</p> <p>-96 <input type="radio"/> Other (specify)</p> <p>-97 <input type="radio"/> Don't Know</p>

Specify other E type_of_work_place==96	TEXT type_of_work_place_oth -----
4. What type of establishment is that %UsualMembers% works in? (%primaryMainActivity%) E @rowcode==1	SINGLE-SELECT PrimaryEstabType 01 <input type="radio"/> Government office 02 <input type="radio"/> Independent government institution 03 <input type="radio"/> Non-profit organization 04 <input type="radio"/> MNDF/Police 05 <input type="radio"/> Embassy/international bodies 06 <input type="radio"/> Private establishment (not operating under companies)/ own enterprises 07 <input type="radio"/> Company/establishment operating under a company 08 <input type="radio"/> State owned enterprises 09 <input type="radio"/> Agricultural plots 10 <input type="radio"/> House/living quarter 11 <input type="radio"/> No fixed premises -96 <input type="radio"/> Other
Specify other E PrimaryEstabType==96	TEXT primaryEstabType_oth -----
5. What is the name of %UsualMembers%'s place of work in that economic activity? (%primaryMainActivity%) E PrimaryEstabType.InList(1,2,3,4,5,6,7,8) && @rowcode==1	TEXT PrimaryWorkPlaceName -----
6. What is %UsualMembers%'s job title in that economic activity? (%primaryMainActivity%) E PrimaryEstabType.InList(1,2,3,4,5,6,7,8) && @rowcode==1	TEXT primaryDesignation -----
SUPERVISOR: Is the job title of %UsualMembers% correct? E IsAnswered(primaryDesignation)	SINGLE-SELECT SCOPE: SUPERVISOR sup23 01 <input type="radio"/> Yes 02 <input type="radio"/> No
7. What was %UsualMembers%'s occupation or type of work carried out in that job during the past 7 days? (%primaryMainActivity%) I For example: Car / Pickup driver, Construction worker, Boat captain, Weaving thatch, Civil engineer, Architect, Teacher (grade 4), Journalist, Restaurant manager, Musician, Singer, etc.)	TEXT PrimaryOccupationDetail -----
SUPERVISOR: Is the occupation or type of work carried out by %UsualMembers% in that job given in detail? I In case of doubt, contact HQ. E IsAnswered(PrimaryOccupationDetail)	SINGLE-SELECT SCOPE: SUPERVISOR sup24 01 <input type="radio"/> Yes 02 <input type="radio"/> No
8. During the past 7 days, on average how many hours per day did %UsualMembers% spend in that economic activity? (%primaryMainActivity%) I HOURS PER DAY. If %UsualMembers% is temporarily absent from work, state the economic activity he/she has done before their absence. V1 self<19 M1 Error! Number of hours should not be more than 18hrs	NUMERIC: INTEGER primaryHrsPerDay -----

<p>9. In the past 7 days, how many days did %UsualMembers% work in this economic activity? (%primaryMainActivity%)</p> <p>I DAYS PER WEEK. If %UsualMembers% is temporarily absent from work, state the economic activity he/she has done before their absence.</p> <p>V1 self <= 7</p> <p>M1 Error! Number of days should not be more than 7 days</p>	<p>NUMERIC: INTEGER primaryDaysWorked</p> <p>-----</p>
<p>VARIABLE</p> <p>primaryDaysWorked*primaryHrsPerDay</p>	<p>LONG daysweekCalc</p>
<p>VARIABLE</p> <p>(hrs1wk ?? 0) + daysweekCalc</p>	<p>LONG phrs</p>
<p>STATIC TEXT</p> <p>E phrs>\$hoursIn1week</p> <p>V1 phrs<=\$hoursIn1week</p> <p>M1 Hours worked in primary activity is too high. Please check!</p> <p><i>Please check the number of hours, it should be less than 126 hrs.</i></p>	
<p>10. In the past month, how many weeks did %UsualMembers% work in this economic activity? (%primaryMainActivity%)</p> <p>I If %UsualMembers% is temporarily absent from work, state the economic activity he/she has done before their absence.</p> <p>V1 self <= 4</p> <p>M1 Error! Number of weeks should not be more than 4 weeks</p>	<p>NUMERIC: INTEGER primaryWeekWorked</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>04 EVERY WEEK</p>
<p>11. During the past 12 months, how many months did %UsualMembers% work in this economic activity? (%primaryMainActivity%)</p> <p>I Include the leave if paid. Count every month on which they worked, even if not entire month worked.</p> <p>V1 self <= 12</p> <p>M1 Error! Number of months should not be more than 12 months</p>	<p>NUMERIC: INTEGER primaryMonthsWorked</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>12 ALL 12 MONTHS</p>
<p>12. What is %UsualMembers%'s status of employment in that economic activity? (%primaryMainActivity%)</p>	<p>SINGLE-SELECT primaryStatusEmp</p> <p>01 <input type="radio"/> Employee</p> <p>02 <input type="radio"/> Employer / owner (with employees)</p> <p>03 <input type="radio"/> Own account worker</p> <p>04 <input type="radio"/> Own account worker (with family members)</p> <p>05 <input type="radio"/> Contributing family worker</p> <p>06 <input type="radio"/> Group worker</p>
<p>13. Is that enterprise/business where %UsualMembers% worked registered with the relevant national authority? (%primaryMainActivity%)</p> <p>E primaryStatusEmp.InList(1,3,4,5,6)</p>	<p>SINGLE-SELECT primaryBusinessRegistered</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> In the process of registration</p> <p>03 <input type="radio"/> No</p> <p>-99 <input type="radio"/> Don't know</p>
<p>14. Is %UsualMembers% the owner or the one who is in charge of this income generating activity? (%primaryMainActivity%)</p> <p>E primaryStatusEmp.InList(4,5,6)</p>	<p>SINGLE-SELECT primaryActivityOwner</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F4. INDIVIDUAL FORM / F4 / F6A. OCCUPATION BUSINESS

E primaryStatusEmp>1 /* not employed */

<p>1. During the <u>past month of operation</u>, how many persons were engaged in that activity? (%primaryMainActivity%)</p> <p>I INCLUDE %UsualMembers%</p> <p>E primaryActivityOwner==1 primaryStatusEmp==2</p>	<p>SINGLE-SELECT primaryPersonsEngaged</p> <p>01 <input type="radio"/> 4 or fewer</p> <p>02 <input type="radio"/> between 5 and 9</p> <p>03 <input type="radio"/> 10 or more</p>
<p>STATIC TEXT</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>2. Of the persons who were engaged in the activity during the <u>past month of operation</u>, how many were ...?</p>	
<p>2.1 local males?</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>V1 primaryPersonsEngaged == 1 ? primaryTotalEngaged>0 && primaryTotalEngaged <= 4 : primaryPersonsEngaged == 2 ? primaryTotalEngaged.InRange(5,9) : true</p> <p>M1 Values don't match Q1.</p>	<p>NUMERIC: INTEGER primaryNumLocalsMale</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>2.2 local females?</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>V1 primaryPersonsEngaged == 1 ? primaryTotalEngaged>0 && primaryTotalEngaged <= 4 : primaryPersonsEngaged == 2 ? primaryTotalEngaged.InRange(5,9) : true</p> <p>M1 Values don't match Q1.</p>	<p>NUMERIC: INTEGER primaryNumLocalsFemale</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>2.3 foreign males?</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>V1 primaryPersonsEngaged == 1 ? primaryTotalEngaged>0 && primaryTotalEngaged <= 4 : primaryPersonsEngaged == 2 ? primaryTotalEngaged.InRange(5,9) : true</p> <p>M1 Values don't match Q1.</p>	<p>NUMERIC: INTEGER primaryNumForeignMale</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>2.4 foreign females?</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>V1 primaryPersonsEngaged == 1 ? primaryTotalEngaged>0 && primaryTotalEngaged <= 4 : primaryPersonsEngaged == 2 ? primaryTotalEngaged.InRange(5,9) : true</p> <p>M1 Values don't match Q1.</p>	<p>NUMERIC: INTEGER primaryNumForeignFemale</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 None</p>
<p>VARIABLE</p> <p>(primaryNumForeignFemale ?? 0) + (primaryNumForeignMale ?? 0)</p>	<p>LONG primaryForeignTot</p>
<p>VARIABLE</p> <p>(primaryNumLocalsFemale ?? 0) + (primaryNumLocalsMale ?? 0)</p>	<p>LONG primaryLocalTot</p>
<p>VARIABLE</p> <p>primaryForeignTot+primaryLocalTot</p>	<p>LONG primaryTotalEngaged</p>
<p>3. Out of the %primaryTotalEngaged% people who were engaged in the activity during the <u>last month of operation</u>, how many are paid workers? (%primaryMainActivity%)</p> <p>E primaryPersonsEngaged.InList(1,2)</p> <p>V1 self<=primaryTotalEngaged</p> <p>M1 Total number of paid workers should be less than or equal to total number of workers</p>	<p>NUMERIC: INTEGER primaryPaidWorkers</p> <p>-----</p>

<p>4. During the <u>past month of operation</u>, how much revenue was generated from that activity?</p> <p>I If they were not paid yet for last month of operation, record the agreed amount they will receive per month If a lump sum amount is received, estimate the amount you will receive per month on average</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p>	<p>NUMERIC: INTEGER primaryIncome</p> <p>-----</p>
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STATIC TEXT

<p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>5. During the <u>past month of operation</u>, how much of the following expenses were incurred for that economic activity, excluding personal expenses?</p>	
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<p>5.1. Wages and salaries (include in kind)?</p> <p>I IN MVR</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseSal</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
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<p>5.2 Rent of the establishment?</p> <p>I IN MVR</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseRent</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
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<p>5.3. Fuel (petrol and alike)?</p> <p>I IN MVR. Exclude cooking oil</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseFuel</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
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<p>5.4. Raw materials?</p> <p>I IN MVR</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseRaw</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
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<p>5.5. Electricity?</p> <p>I IN MVR</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseElec</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
---	--

<p>5.6. Goods purchased to sell (only for trade)?</p> <p>I IN MVR. Estimate the expenditure of the items which was sold in that month.</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseGoods</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
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<p>5.7. Any other expenses? (specify)</p> <p>I IN MVR</p> <p>E primaryPersonsEngaged.InList(1,2) primaryStatusEmp==3</p> <p>W1 IsAnswered(primaryIncome) ? tot_exp<=primaryIncome: true</p> <p>M1 Careful, expenses are larger than total revenue. Confirm with respondent that they had a loss.</p>	<p>NUMERIC: INTEGER primaryExpenseOther</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Nothing</p>
<p>Specify other</p> <p>E primaryExpenseOther>0</p>	<p>TEXT primaryExpenseOther_oth</p> <p>-----</p>
<p>VARIABLE</p> <p>(primaryExpenseSal ?? 0) + (primaryExpenseRent ?? 0) + (primaryExpenseFuel ?? 0) + (primaryExpenseRaw ?? 0) + (primaryExpenseElec ?? 0) + (primaryExpenseGoods ?? 0) + (primaryExpenseOther ?? 0)</p>	<p>LONG tot_exp</p>
<p>6. During the past month of operation, how much income or profit did %UsualMembers% personally make from that activity/business?</p> <p>I IN MVR. Record the amount they personally received from the activity after paying all expenses. Estimate the amount for income in-kind</p> <p>E primaryStatusEmp.InList(2,3,4,5,6) primaryPersonsEngaged==3 /* large enterprises*/ primaryActivityOwner==2 /*not the owner*/</p> <p>V1 IsAnswered(primaryIncome) ? self<=primaryIncome : true</p> <p>M1 Total income or profit should be less than or equal to total revenue generated</p>	<p>NUMERIC: INTEGER primaryIncomeAndProfitInBusiness</p> <p>-----</p>

F4. INDIVIDUAL FORM / F4 / F6A. OCCUPATION

EMPLOYED

E primaryStatusEmp==1

<p>1. With reference to the work %UsualMembers% did in the past 7 days, was %UsualMembers%'s employed on the basis of a written or oral contract? (%primaryMainActivity%)</p> <p>E @rowcode==1</p>	<p>SINGLE-SELECT primaryWrittenOrOralContract</p> <p>01 <input type="radio"/> A Written contract</p> <p>02 <input type="radio"/> An Oral contract</p> <p>03 <input type="radio"/> No Agreement</p>
<p>2. Does %UsualMembers%'s contract have a defined period of employment, and if so for how long?</p> <p>E primaryWrittenOrOralContract.InList(1,2)</p>	<p>SINGLE-SELECT primaryPeriodofemployment</p> <p>01 <input type="radio"/> Less than 3 months</p> <p>02 <input type="radio"/> 3 months to 1 year</p> <p>03 <input type="radio"/> more than 1 year (specify)</p> <p>04 <input type="radio"/> No specific period</p>
<p>Specify number of years</p> <p>E primaryPeriodofemployment==3</p>	<p>NUMERIC: INTEGER primaryNumYearsSpecify</p> <p>-----</p>
<p>3. Does %UsualMembers%'s employer contribute to Pension Scheme?</p>	<p>SINGLE-SELECT primaryPension</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't Know</p>
<p>4. Does %UsualMembers%'s employer contribute to Health Insurance Scheme?</p> <p>I Asandha not included.</p> <p>E @rowcode==1</p>	<p>SINGLE-SELECT primary_health_insurance</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't Know</p>

1. In this employment is %UsualMembers% entitled to annual leave?	<p>SINGLE-SELECT primaryEntitAnnual</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>
2. How many days of annual leave is %UsualMembers% entitled to?	<p>NUMERIC: INTEGER annualLvDays</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know</p>
<p>I DAYS PER YEAR</p> <p>E primaryEntitAnnual==1</p> <p>V1 self<=365</p> <p>M1 Should be less than 365 days</p>	
3. Is annual leave paid?	<p>SINGLE-SELECT AnnualLvpaid</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>
E primaryEntitAnnual==1	
4. In this employment is %UsualMembers% entitled to maternity / paternity leave?	<p>SINGLE-SELECT primaryEntitMl</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>
5. How many days or months of maternity / paternity leave is %UsualMembers% entitled to per birth?	<p>NUMERIC: INTEGER MLLvDays</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know</p>
<p>I PER BIRTH IN %MLLvDays%, select below</p> <p>E primaryEntitMl==1</p> <p>V1 MLLvUnit==1? MLLvDays<=365: true MLLvUnit==2? MLLvDays<=12: true</p> <p>M1 Check if you have selected correct unit in Q5.1</p>	
5.1. Unit	<p>SINGLE-SELECT MLLvUnit</p> <p>01 <input type="radio"/> Day</p> <p>02 <input type="radio"/> Month</p>
<p>E MLLvDays>0</p> <p>V1 self==1? MLLvDays<=365: true self==2? MLLvDays<=12: true</p> <p>M1 Check if you entered correct number of days or month in Q5</p>	
6. Is maternity / paternity leave paid?	<p>SINGLE-SELECT MLLvpaid</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>
E primaryEntitMl==1	
7. In this employment is %UsualMembers% entitled to sick leave?	<p>SINGLE-SELECT primaryEntitS1</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>
8. How many days of sick leave is %UsualMembers% entitled to?	<p>NUMERIC: INTEGER S1LvDays</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know</p> <p>-98 Whenever sick / no specific number of days</p>
<p>I DAYS PER YEAR</p> <p>E primaryEntitS1==1</p> <p>V1 self<=365</p> <p>M1 Number of days for sick leave cannot be more than 365.</p>	

<p>9. Is sick leave paid?</p> <p>E primaryEntits1==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Don't know</p>	<p>slvpaaid</p>
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STATIC TEXT

INCOME

<p>1. During the <u>past month</u>, did %UsualMembers% receive from this employment the following?</p> <p>V1 self.Missing.Length==0</p> <p>M1 Answer all options before proceeding</p> <p>W2 self.Missing.Length==0 ? self.Yes.Length>=1: true</p> <p>M2 Please specify the reason why this person did not receive any form of income from this employment</p>	<p>MULTI-SELECT: YES/NO</p> <p>Prim_IncomeReceived</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Wages and salaries (basic salary, excluding allowances etc.)</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Overtime, bonus, commission (estimate if not paid monthly)</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Tips</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Living allowances</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Food allowances</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Medical allowance</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Laundry or uniform allowance</p> <p>08 <input type="checkbox"/> / <input type="checkbox"/> Travel expenses (employment related trips)</p> <p>09 <input type="checkbox"/> / <input type="checkbox"/> Services in kind (medical care, accommodation and alike)</p> <p>10 <input type="checkbox"/> / <input type="checkbox"/> Goods in kind (Clothing, food and other goods)</p>	
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F4. INDIVIDUAL FORM / F4 / F6A. OCCUPATION / EMPLOYED

Roster: INCOME

generated by multi-select question [Prim_IncomeReceived](#)

income

<p>1.1. During the <u>past month</u>, how much %rosteritle% did %UsualMembers% receive from this economic activity?</p> <p>I IN %inccur%. Select below. Estimate amount if received in-kind.</p>	<p>NUMERIC: INTEGER</p> <p>incamt</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-99 Don't know breakdown</p>	
<p>INTERVIEWER: Select currency</p> <p>E incamt!=-99</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> MVR</p> <p>02 <input type="radio"/> USD</p>	<p>inccur</p>
<p>VARIABLE</p> <p>incamt!=-99? (int)(\$currencies[(int)inccur-1]*incamt): 0</p>	<p>LONG</p>	<p>incmvr</p>
<p>VARIABLE</p> <p>(int)(\$currencies[(int)tincur-1]*tinamt)</p>	<p>LONG</p>	<p>tinmvr</p>
<p>2. During the <u>past month</u>, how much <u>in total</u> did %UsualMembers% receive from this economic activity, including all forms of income or allowances?</p> <p>I IN %tincur%. Select below. Estimate amount if received in-kind. INCLUDE any income recorded in breakdown above.</p> <p>E income.Any(x=>x.incamt== -99)</p> <p>V1 IsAnswered(tincur)</p> <p>M1 Select the currency from the next question</p>	<p>NUMERIC: INTEGER</p> <p>tinamt</p> <p>-----</p>	
<p>INTERVIEWER: Select currency</p> <p>E income.Any(x=>x.incamt== -99)</p> <p>V1 tinmvr>=income.Sum(x=>x.incmvr)</p> <p>M1 Total cannot be smaller than breakdowns.</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> MVR</p> <p>02 <input type="radio"/> USD</p>	<p>tincur</p>

<p>INTERVIEWER: Is this a fishing-related activity, i.e. catching, trapping, collecting or processing fish or other sea products?</p> <p>I Consider any type of catching, trapping, collecting or processing of fish or other sea animals</p>	<p>SINGLE-SELECT fshrel</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>15. In the past 12 months, what types of fishery did %UsualMembers% do?</p> <p>I Probe and select all that applies in order of PRIORITY STARTING WITH THE TYPE DONE MOST.</p> <p>E fshrel==1</p>	<p>MULTI-SELECT: ORDERED fshtyp1</p> <p>01 <input type="checkbox"/> Pole and Line Fishery</p> <p>02 <input type="checkbox"/> Hand-line (Yellow-Fin Tuna) Fishery</p> <p>03 <input type="checkbox"/> Long-line Fishery</p> <p>04 <input type="checkbox"/> Trolling Fishery</p> <p>05 <input type="checkbox"/> Reef fish Fishery</p> <p>06 <input type="checkbox"/> Grouper Fishery</p> <p>07 <input type="checkbox"/> Billfish Fishery</p> <p>08 <input type="checkbox"/> Sea Cucumber Fishery</p> <p>09 <input type="checkbox"/> Lobster Fishery</p> <p>10 <input type="checkbox"/> Aquarium Fishery</p> <p>11 <input type="checkbox"/> Aquaculture</p> <p>-96 <input type="checkbox"/> Other (specify)</p>
<p>Specify other</p> <p>E fshtyp1.Contains(-96)</p>	<p>TEXT fshtyp1_oth</p> <p>-----</p>
<p>16. How many years have you been involved continuously in this fishing related activity?</p> <p>I If stopped for longer than 6 months, count from after the break</p> <p>E fshrel==1</p> <p>V1 self+5<=Age</p> <p>M1 Working years should be less than %UsualMembers% age</p>	<p>NUMERIC: INTEGER fshdur1</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Less than 1 year</p>
<p>1. During the past 7 days, was %rosteritle% engaged in any income generating activity other than the primary activity?</p> <p>I If Yes, answer the screen OCCUPATION-SECONDARY above before you continue</p> <p>E \$hasjob</p> <p>V1 self==1? occupation.Any(x=>IsAnswered(x.primaryMainActivity) && x.@rowcode==2): true /*display error if answer is yes and secondary activity not answered yet*/</p> <p>M1 Answer the subsection OCCUPATION- SECONDARY above before proceeding.</p>	<p>SINGLE-SELECT carried_secondary</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F4. INDIVIDUAL FORM / F4

F6B. OTHER INCOME GENERATING ACTIVITIES

E carried_secondary==1

<p>1. Apart from the primary and secondary occupations, did %rosteritle% carry out any other income generating activity during the past 7 days?</p> <p>E carried_secondary==1</p>	<p>SINGLE-SELECT otherincome_gen_actvty</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
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<p>2. How many hours in total did %roster^{title}% spend on all other income generating activities during the past 7 days?</p> <p>I IN HOURS. Excluding time spent on primary and secondary activities. E otherincome_gen_actvty==1 V1 self<=126 M1 Hours should be less than 127 hrs</p>	<p>NUMERIC: INTEGER othr_income_specify</p> <p>-----</p>
<p>3. Apart from the primary and secondary occupations, did %roster^{title}% receive income from wages and salaries during the past month?</p> <p>I Include services/food allowances and alike as well as goods and services in kind E otherincome_gen_actvty==1</p>	<p>SINGLE-SELECT othr_wages_salaries</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>4. In total, how much did %roster^{title}% receive from wages and salaries during the past 4 weeks?</p> <p>I IN MVR. Include services/food allowances and alike as well as goods and services in kind E othr_wages_salaries==1</p>	<p>NUMERIC: INTEGER Othr_AmntRcvd</p> <p>-----</p>
<p>5. Apart from the primary and secondary occupations, did %roster^{title}% receive income from profit earned in operating a business during the past 4 weeks?</p> <p>E otherincome_gen_actvty==1</p>	<p>SINGLE-SELECT othr_profit_earned_spent</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>6. In total, how much did %roster^{title}% receive from operating a business during the past 4 weeks?</p> <p>I IN MVR E othr_profit_earned_spent==1</p>	<p>NUMERIC: INTEGER othr_profit_earned_hrs</p> <p>-----</p>
<p>7. In the past 7 days, would %roster^{title}% have liked to work more hours than he/she actually worked, provided the extra hours had been paid?</p> <p>E \$hasjob</p>	<p>SINGLE-SELECT workmore_hrs</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>8. Did %roster^{title}% have time to work extra hours during the past 7 days?</p> <p>E workmore_hrs==1</p>	<p>SINGLE-SELECT havetime_hrs</p> <p>01 <input type="radio"/> Yes 02 <input type="radio"/> No</p>
<p>9. How many additional hours could %roster^{title}% have worked in the past 7 days?</p> <p>E havetime_hrs==1 V1 hrs1wk<=\$hoursIn1week M1 Hours overall reported is high. Check with respondent all answers. Probe if they have really done the activity for the hours reported.</p>	<p>NUMERIC: INTEGER additional_hours</p> <p>-----</p>

F4. INDIVIDUAL FORM / F4

F6C. OTHER INCOME

E Age>=15 && IsAnswered(in_strtme)

<p>1. During the <u>past month</u> has %rosteritle% received any income from the following sources?</p> <p>F @optioncode==4?(Age>=65): true</p> <p>V1 IsAnswered(dvdryn) & Age>=65 ? // if the next question has been answered self.Missing.Length==0 : IsAnswered(dvdryn) & Age<65 ? self.Missing.Length==1 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO otherIncomeYn</p> <p>01 <input type="checkbox"/> / <input type="checkbox"/> Income from rent of goods</p> <p>02 <input type="checkbox"/> / <input type="checkbox"/> Income from rent of buildings</p> <p>03 <input type="checkbox"/> / <input type="checkbox"/> Income from rent of land</p> <p>04 <input type="checkbox"/> / <input type="checkbox"/> Government retirement benefit for those aged 65 and above</p> <p>05 <input type="checkbox"/> / <input type="checkbox"/> Single parent allowance - parent</p> <p>06 <input type="checkbox"/> / <input type="checkbox"/> Single parent allowance - children</p> <p>07 <input type="checkbox"/> / <input type="checkbox"/> Forster parent allowance - parent</p> <p>08 <input type="checkbox"/> / <input type="checkbox"/> Forster parent allowance - children</p> <p>-95 <input type="checkbox"/> / <input type="checkbox"/> Any other government benefit excluding disability allowance (specify)</p> <p>09 <input type="checkbox"/> / <input type="checkbox"/> Pension</p> <p>10 <input type="checkbox"/> / <input type="checkbox"/> Assistance from family or friends in Maldives, non-household members</p> <p>11 <input type="checkbox"/> / <input type="checkbox"/> Assistance from family or friends abroad</p> <p>-96 <input type="checkbox"/> / <input type="checkbox"/> Any other sources, excluding money receive from household members (specify)</p>
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F4. INDIVIDUAL FORM / F4 / F6C. OTHER INCOME
Roster: OTHER INCOME
generated by multi-select question otherIncomeYn

Specify %rosteritle%	TEXT otherIncomeYn_oth
E @rowcode<0
<p>1. In the <u>past month</u>, how much in total did %UsualMembers% receive from %rosteritle%? (IN MVR)</p> <p>I IN MVR</p>	<p>NUMERIC: INTEGER RentOfGoodsAmt</p> <p>-----</p>
<p>2. During the <u>past 12 month</u> has %rosteritle% received any income from interest, dividends, or share sales?</p> <p>I Include the dividend received for sleeping partner</p>	<p>SINGLE-SELECT dvdryn</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>3. In the <u>past 12 months</u>, how much in total did %UsualMembers% receive from interest, dividends or share sales?</p> <p>I IN MVR</p> <p>E dvdryn==1</p>	<p>NUMERIC: INTEGER dvdamt</p> <p>-----</p>
<p>4. Does %rosteritle% normally pool his/her income with other members of this household for household activities such as paying bills, purchasing food, etc.?</p> <p>I select "NO" if only rent is paid to the household. Even if the rent includes electricity bills etc..</p> <p>E otherIncomeYn.Yes.Length>0 // has any other income dvdryn == 1 // or has income from dividends \$hasjob // has a job</p>	<p>SINGLE-SELECT PoolIncome</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>2. During the <u>past 12 month</u>, has %rosteritle% caught, trapped, collected or processed any fish or seafood for sale or to earn an income?</p> <p>I Only consider if done for income. Consider any fishing related activity, including any type of fishing, trapping or collecting sea animals, processing fish, etc</p> <p>E <code>occupation.Count(x=>x.fshrel==1)==0 // no fishing related occupation && Age>=15 && IsAnswered(in_strtme) && IsAnswered(work_for_income)</code></p> <p>V1 <code>self.ContainsAny(1,2)? !self.Contains(3): true</code></p> <p>M1 You cannot selected option 1 or 2 with option 3 "NO"</p>	<p>MULTI-SELECT fshinc</p> <p>01 <input type="checkbox"/> Yes - Fish Catch</p> <p>02 <input type="checkbox"/> Yes - Fish Processing (dried , smoked , salted fish or product or sea cucumber or fish paste)</p> <p>03 <input type="checkbox"/> No</p>
<p>3. Among these, which activity is %rosteritle%'s primary activity?</p> <p>I By primary I mean the economic activity in which %UsualMembers% spent most of his/her time in the past 12 months.</p> <p>E <code>fshinc.ContainsAny(1) && fshinc.ContainsAny(2)</code></p>	<p>SINGLE-SELECT fshincmain</p> <p>01 <input type="radio"/> Fish Catch</p> <p>02 <input type="radio"/> Fish Processing</p>
<p>4. During the past 12 months, which of these products do %rosteritle% produced?</p> <p>E <code>fshincmain==2 fshinc.ContainsOnly(2)</code></p> <p>V1 <code>self.ContainsAny(7)? !self.ContainsAny(1,2,3,4,5,6): true</code></p> <p>M1 cannot select none of the above with any other category!</p>	<p>MULTI-SELECT fshprcss</p> <p>01 <input type="checkbox"/> Dried and smoked fish products</p> <p>02 <input type="checkbox"/> Salted fish</p> <p>03 <input type="checkbox"/> Dried Sea cucumber</p> <p>04 <input type="checkbox"/> Fish paste</p> <p>05 <input type="checkbox"/> Packed / Vacuumed fish</p> <p>06 <input type="checkbox"/> Fish cutter (Maskanda Meeha)</p> <p>07 <input type="checkbox"/> None of the above</p>

F4. INDIVIDUAL FORM / F4

F6D. FISHERIES

E `(fshinc.ContainsAny(1) && IsAnswered(work_for_income) || /* opens first set of question inside subsection*/ (proxyYN==1 && Age>=15)) /* opens second set of questions in the subsection*/ && IsAnswered(And 41 other symbols \[3\]`

<p>1. In the <u>past 12 months</u>, during how many months did %UsualMembers% do this fishing related activity? (%fshincmain%)</p> <p>E <code>fshincmain==1 fshprcss.ContainsAny(1,2,3,4,5,6) fshinc.ContainsOnly(1)</code></p> <p>V1 <code>self<=12</code></p> <p>M1 Number of months cannot exceed 12</p>	<p>NUMERIC: INTEGER fshmpy</p> <p>-----</p>
<p>2. In a <u>normal month</u>, on how many days did %UsualMembers% do this fishing related activity? (%fshincmain%)</p> <p>I DAYS PER MONTH</p> <p>E <code>fshincmain==1 fshprcss.ContainsAny(1,2,3,4,5,6) fshinc.ContainsOnly(1)</code></p> <p>V1 <code>self<=31</code></p> <p>M1 Error! Number of days should not be more than 31 days</p>	<p>NUMERIC: INTEGER fshdpw</p> <p>-----</p>
<p>3. While %UsualMembers% worked in this fishing related activity, how many hours did %UsualMembers% spend on that activity <u>on a normal day</u>? (%fshincmain%)</p> <p>I HOURS PER DAY</p> <p>E <code>fshincmain==1 fshprcss.ContainsAny(1,2,3,4,5,6) fshinc.ContainsOnly(1)</code></p> <p>V1 <code>self<19</code></p> <p>M1 Error! Number of hours should not be more than 18hrs</p>	<p>NUMERIC: INTEGER fshhpd</p> <p>-----</p>

<p>4. While %UsualMembers% worked in this fishing related activity, was this the main occupation in terms of time spent? (%fshincmain%)</p> <p>E fshincmain==1 fshprcss.ContainsAny(1,2,3,4,5,6) fshinc.ContainsOnly(1)</p>	<p>SINGLE-SELECT fshocc</p> <p>01 <input type="radio"/> Yes, main occupation</p> <p>02 <input type="radio"/> No</p>
<p>5. In the past 12 months, what types of fishery did %UsualMembers% do? (%fshincmain%)</p> <p>I Probe and select all that applies in order of priority starting with the type done most.</p> <p>E fshincmain==1 fshinc.ContainsOnly(1)</p>	<p>MULTI-SELECT: ORDERED fshtyp2</p> <p>01 <input type="checkbox"/> Pole and Line Fishery</p> <p>02 <input type="checkbox"/> Hand-line (Yellow-Fin Tuna) Fishery</p> <p>03 <input type="checkbox"/> Long-line Fishery</p> <p>04 <input type="checkbox"/> Trolling Fishery</p> <p>05 <input type="checkbox"/> Reef fish Fishery</p> <p>06 <input type="checkbox"/> Grouper Fishery</p> <p>07 <input type="checkbox"/> Billfish Fishery</p> <p>08 <input type="checkbox"/> Sea Cucumber Fishery</p> <p>09 <input type="checkbox"/> Lobster Fishery</p> <p>10 <input type="checkbox"/> Aquarium Fishery</p> <p>11 <input type="checkbox"/> Aquaculture</p> <p>-96 <input type="checkbox"/> Other (specify)</p>
<p>Specify other</p> <p>E fshtyp2.Contains(-96)</p>	<p>TEXT fshtyp2_oth</p> <p>-----</p>
<p>6. How many years have you been involved continuously in this fishing related activity? (%fshincmain%)</p> <p>I If stopped for longer than 6 months, count from after the break</p> <p>E fshincmain==1 fshprcss.ContainsAny(1,2,3,4,5,6) fshinc.ContainsOnly(1)</p> <p>V1 self+5<=Age</p> <p>M1 Number of years involved in fishing related activity cannot be more than age of the person!</p>	<p>NUMERIC: INTEGER fshdur2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>00 Less than 1 year</p>
<p>7. What are the challenges or issues that you foresee in the future for fishing activities. (%fshincmain%)</p> <p>I Probe and select all that apply</p> <p>E fshincmain==1 // fishing for income in past 12 months occupation.Count(x=>x.fshrel==1)>0 // or one occupation with fishing && (proxyYN==1) /* opens secodn set of questions in the subsection*/ fs And 57 other symbols [1]</p>	<p>MULTI-SELECT fshiss</p> <p>01 <input type="checkbox"/> Money not paid for the catch</p> <p>02 <input type="checkbox"/> Less recruitment</p> <p>03 <input type="checkbox"/> Price of fish getting lower</p> <p>04 <input type="checkbox"/> Lower catch per effort</p> <p>05 <input type="checkbox"/> Difficulty selling fish to processing facilities</p> <p>06 <input type="checkbox"/> Hard to buy fish to make fish products/ fish foods</p> <p>07 <input type="checkbox"/> Difficulty in getting bait</p> <p>08 <input type="checkbox"/> Difficulty in getting ice</p> <p>09 <input type="checkbox"/> Hard to access market</p> <p>10 <input type="checkbox"/> Difficulty acquiring loans for boat building and fishery activities</p> <p>11 <input type="checkbox"/> High fuel prices</p> <p>12 <input type="checkbox"/> Natural disasters</p> <p>-96 <input type="checkbox"/> Other (specify)</p>
<p>Specify other</p> <p>E fshiss.Contains(-96)</p>	<p>TEXT fshiss_oth</p> <p>-----</p>

<p>8. Have you heard about aquaculture?</p> <p>E proxyYN==1 && Age>=15</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>aqcknw</p>
<p>9. Have you considered starting up an aquaculture business?</p> <p>E aqcknw==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>aqcint</p>
<p>10. Have you done anything towards it like sought information, take a training, made investments, bought equipment, etc?</p> <p>E aqcint==1</p>	<p>SINGLE-SELECT</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>aqcact</p>
<p>11. What are the challenges you have faced in starting up an aquaculture business?</p> <p>I Probe and select all that apply</p> <p>E aqcint==1</p> <p>V1 self.ContainsAny(0)? !self.ContainsAny(1,2,3,4,5,-96): true</p> <p>M1 First Answer option cannot be selected with others</p>	<p>MULTI-SELECT</p> <p>00 <input type="checkbox"/> None.</p> <p>01 <input type="checkbox"/> No technical information or knowledge</p> <p>02 <input type="checkbox"/> Difficulty acquiring loans</p> <p>03 <input type="checkbox"/> Difficulty acquiring technical training</p> <p>04 <input type="checkbox"/> Difficulty acquiring equipment and technical facilities</p> <p>05 <input type="checkbox"/> Hard to access market</p> <p>-96 <input type="checkbox"/> Other (specify)</p> <p>aqcnot</p>
<p>Specify other</p> <p>E aqcnot.Contains(-96)</p>	<p>TEXT</p> <p>aqcnot_oth</p> <p>.....</p>
<p>END TIME</p> <p>E IsAnswered(in_strtme)</p>	<p>DATE: CURRENT TIME</p> <p>f4_endTime</p> <p>.....</p>
<p>STATIC TEXT</p> <p>E file==2 && IsAnswered(placeofregistration) /*if on secondary file and a few questions have been answered. (no later question that is asked for everyone)*/</p> <p><i>INTERVIEWER: Copy the check code to %rosteritle% in F4. INDIVIDUAL FORM in the main file on the other tablet.</i></p> <p><i>Individual check code: %in_chkcde%</i></p>	
<p>VARIABLE</p> <p>\$hasjob hired_by_someone==1 otherIncomeYn.Yes.Length>0</p>	<p>BOOLEAN</p> <p>hasincome</p>

F7. CONSUMPTION

E hhcnst==1 || secuse==1

INTERVIEWER: Interview here or on the other tablet?	SINGLE-SELECT 01 <input type="radio"/> Here 02 <input type="radio"/> On other tablet	cs_intloc
VARIABLE (hhid * 27) % 100 /*check code based on identifier, not easy to guess*/	LONG	cs_chkcde
INTERVIEWER: Confirm that the consumption form has been done on the other tablet by recording the consumption check code from the secondary file after it is completed. E cs_intloc==2 && file==1 V1 self==cs_chkcde M1 Check code wrong! Double check on secondary file on the other tablet.	NUMERIC: INTEGER -----	cs_chkcfm
INTERVIEWER: Take time E cs_intloc==1	DATE: CURRENT TIME -----	cs_strtme
INTERVIEWER: Select the respondent for the consumption form. I Interview the person most knowledgeable about the consumption, usually the person doing the cooking and shopping. E file==1	SINGLE-SELECT: LINKED	cs_resp

F7. CONSUMPTION

F7A. FOOD SELECTION

E IsAnswered(cs_strtme)

VARIABLE cs_strtme.Value.Date.AddDays(-7).ToString("dddd, dd-MMMM")	STRING	cs_PastDays7
STATIC TEXT <i>READ: Now I would like to ask you on the different food items that the members in your household consumed at home in the past 7 days. When I say 'in the past 7 days' I mean the period <u>from the morning of %cs_PastDays7% to yesterday evening</u>, but excluding today. 'By consumed at home' I mean food that was prepared in the home and should not include any take away food that you might have consumed at home.</i>		
1. In the past 7 days, has any member of this household consumed any food or drinks at home? V1 IsAnswered(cs_strtme) M1 Take time at beginning of the section before you continue	SINGLE-SELECT 01 <input type="radio"/> Yes 02 <input type="radio"/> No	cs_Q1

F7. CONSUMPTION / F7A. FOOD SELECTION

RICE, BREAD, PASTA

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_2) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_1</p> <p>101 <input type="checkbox"/> / <input type="checkbox"/> Normal Rice</p> <p>102 <input type="checkbox"/> / <input type="checkbox"/> Basmathi/ White Rice</p> <p>103 <input type="checkbox"/> / <input type="checkbox"/> Bread, white/brown (sliced, loaf)</p> <p>104 <input type="checkbox"/> / <input type="checkbox"/> Bun/ rolls (Bread/ Banas)</p> <p>105 <input type="checkbox"/> / <input type="checkbox"/> Faaroshi, hikki banas</p> <p>106 <input type="checkbox"/> / <input type="checkbox"/> Biscuits</p> <p>107 <input type="checkbox"/> / <input type="checkbox"/> Any other rice/ bread (specify)</p> <p>108 <input type="checkbox"/> / <input type="checkbox"/> Spaghetti/ Pasta/ Maccaroni</p> <p>109 <input type="checkbox"/> / <input type="checkbox"/> Noodles/ Cup noodles</p> <p>110 <input type="checkbox"/> / <input type="checkbox"/> Any other pasta (specify)</p>
<p>Specify other rice / bread</p> <p>E cs_csmdyn_1.Yes.Contains(107)</p>	<p>TEXT cs_csmdyn_oth_1</p> <p>.....</p>
<p>Specify other pasta</p> <p>E cs_csmdyn_1.Yes.Contains(110)</p>	<p>TEXT cs_csmdyn_oth_2</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION

PASTRY & CEREALS

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_3) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_2</p> <p>201 <input type="checkbox"/> / <input type="checkbox"/> Ready-made Cakes (packet/box)</p> <p>202 <input type="checkbox"/> / <input type="checkbox"/> Cake mix packet</p> <p>203 <input type="checkbox"/> / <input type="checkbox"/> Any other pastry (specify)</p> <p>204 <input type="checkbox"/> / <input type="checkbox"/> Wheat flour</p> <p>205 <input type="checkbox"/> / <input type="checkbox"/> Whole wheat flour/ Rice flour</p> <p>207 <input type="checkbox"/> / <input type="checkbox"/> Frozen Paratta/ Roshi</p> <p>206 <input type="checkbox"/> / <input type="checkbox"/> Corn flakes, Chocos, Oats (eg: oatmeal), Other Cereals</p> <p>208 <input type="checkbox"/> / <input type="checkbox"/> Any other cereal (specify)</p>
<p>Specify other pastry</p> <p>E cs_csmdyn_2.Yes.Contains(203)</p>	<p>TEXT cs_csmdyn_2_oth_1</p> <p>.....</p>
<p>Specify other cereal</p> <p>E cs_csmdyn_2.Yes.Contains(208)</p>	<p>TEXT cs_csmdyn_2_oth_2</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION

MEAT

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_4) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_3</p> <p>301 <input type="checkbox"/> / <input type="checkbox"/> Sausage</p> <p>302 <input type="checkbox"/> / <input type="checkbox"/> Fresh/Frozen chicken</p> <p>303 <input type="checkbox"/> / <input type="checkbox"/> Frozen beef</p> <p>304 <input type="checkbox"/> / <input type="checkbox"/> Luncheon meat</p> <p>305 <input type="checkbox"/> / <input type="checkbox"/> Any other meat (specify)</p>
<p>Specify other meat</p> <p>E cs_csmdyn_3.Yes.Contains(305)</p>	<p>TEXT cs_csmdyn_3_oth_1</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
FISH AND SEA FOOD

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_5) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_4</p> <p>001 <input type="checkbox"/> / <input type="checkbox"/> Tuna (fresh/frozen)</p> <p>405 <input type="checkbox"/> / <input type="checkbox"/> Bait fish (fresh)</p> <p>002 <input type="checkbox"/> / <input type="checkbox"/> Reef fish</p> <p>410 <input type="checkbox"/> / <input type="checkbox"/> Canned fish</p> <p>411 <input type="checkbox"/> / <input type="checkbox"/> Smoked fish/ dried fish (loose or packed)</p> <p>412 <input type="checkbox"/> / <input type="checkbox"/> Fish paste (Rihaakuru)</p> <p>413 <input type="checkbox"/> / <input type="checkbox"/> Cuttle fish, Octopus, lobsters, Prawns, & alike seafood</p> <p>414 <input type="checkbox"/> / <input type="checkbox"/> Any other fish (specify)</p>
<p>Specify other fish</p> <p>E cs_csmdyn_4.Yes.Contains(414)</p>	<p>TEXT cs_csmdyn_4_oth_1</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
MILK & OILS

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_6) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_5</p> <p>501 <input type="checkbox"/> / <input type="checkbox"/> Liquid milk (regular or lowfat)-flavoured or unflavoured (eg: dutch milk, milo, indo etc)</p> <p>502 <input type="checkbox"/> / <input type="checkbox"/> Baby milk powder</p> <p>503 <input type="checkbox"/> / <input type="checkbox"/> Milk powder</p> <p>504 <input type="checkbox"/> / <input type="checkbox"/> Milo powder</p> <p>505 <input type="checkbox"/> / <input type="checkbox"/> Condensed milk</p> <p>506 <input type="checkbox"/> / <input type="checkbox"/> Yoghurt</p> <p>507 <input type="checkbox"/> / <input type="checkbox"/> Cheese</p> <p>509 <input type="checkbox"/> / <input type="checkbox"/> Any other milk product (specify)</p> <p>508 <input type="checkbox"/> / <input type="checkbox"/> Eggs</p> <p>510 <input type="checkbox"/> / <input type="checkbox"/> Butter/ Margarine</p> <p>511 <input type="checkbox"/> / <input type="checkbox"/> Cooking oil</p> <p>512 <input type="checkbox"/> / <input type="checkbox"/> Olive oil</p> <p>513 <input type="checkbox"/> / <input type="checkbox"/> Any other oil (specify)</p>
<p>Specify other milk</p> <p>E cs_csmdyn_5.Yes.Contains(509)</p>	<p>TEXT cs_csmdyn_5_oth_1</p> <p>.....</p>
<p>Specify other oil</p> <p>E cs_csmdyn_5.Yes.Contains(513)</p>	<p>TEXT cs_csmdyn_5_oth_2</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
FRUIT

E cs_Q1==1

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<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_7) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_6</p> <p>601 <input type="checkbox"/> / <input type="checkbox"/> Lemons/lime</p> <p>602 <input type="checkbox"/> / <input type="checkbox"/> Oranges/Mandarine</p> <p>603 <input type="checkbox"/> / <input type="checkbox"/> Bananas/ Green Bananas/Maalhoskeyo</p> <p>604 <input type="checkbox"/> / <input type="checkbox"/> Apples</p> <p>605 <input type="checkbox"/> / <input type="checkbox"/> Mango</p> <p>606 <input type="checkbox"/> / <input type="checkbox"/> Grapes</p> <p>607 <input type="checkbox"/> / <input type="checkbox"/> Watermelon/ Karaa</p> <p>608 <input type="checkbox"/> / <input type="checkbox"/> Papaya/ Falho</p> <p>609 <input type="checkbox"/> / <input type="checkbox"/> Passion Fruit</p> <p>610 <input type="checkbox"/> / <input type="checkbox"/> Dates Dried/ Unspiced</p> <p>611 <input type="checkbox"/> / <input type="checkbox"/> Young coconut, kurumba</p> <p>612 <input type="checkbox"/> / <input type="checkbox"/> Coconut (dry nut), Kaashi</p> <p>613 <input type="checkbox"/> / <input type="checkbox"/> Coconut cream</p> <p>614 <input type="checkbox"/> / <input type="checkbox"/> Canned fruits</p> <p>615 <input type="checkbox"/> / <input type="checkbox"/> Any other fruit (specify)</p> <p>616 <input type="checkbox"/> / <input type="checkbox"/> Any other fruit (specify)</p>
<p>Specify other fruit</p> <p>E cs_csmdyn_6.Yes.Contains(615)</p>	<p>TEXT cs_csmdyn_6_oth_1</p> <p>.....</p>
<p>Specify other fruit</p> <p>E cs_csmdyn_6.Yes.Contains(616)</p>	<p>TEXT cs_csmdyn_6_oth_2</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
VEGETABLE
E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_8) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_7</p> <p>701 <input type="checkbox"/> / <input type="checkbox"/> Breadfruit</p> <p>702 <input type="checkbox"/> / <input type="checkbox"/> Lettuce</p> <p>703 <input type="checkbox"/> / <input type="checkbox"/> Curry leaves/ Hikandhi faiy</p> <p>704 <input type="checkbox"/> / <input type="checkbox"/> Pandan leave/ Raanbaa faiy</p> <p>705 <input type="checkbox"/> / <input type="checkbox"/> Tomato</p> <p>706 <input type="checkbox"/> / <input type="checkbox"/> Beans / Tholhi</p> <p>707 <input type="checkbox"/> / <input type="checkbox"/> Cucumber</p> <p>708 <input type="checkbox"/> / <input type="checkbox"/> Green/Red Chilli, Githeyo mirus</p> <p>709 <input type="checkbox"/> / <input type="checkbox"/> Pumpkin/Butternut, Baraboa</p> <p>710 <input type="checkbox"/> / <input type="checkbox"/> Egg plant, Bashi</p> <p>711 <input type="checkbox"/> / <input type="checkbox"/> Capsicum / bell pepper</p> <p>712 <input type="checkbox"/> / <input type="checkbox"/> Carrot</p> <p>713 <input type="checkbox"/> / <input type="checkbox"/> Garlic</p> <p>714 <input type="checkbox"/> / <input type="checkbox"/> Onion</p> <p>715 <input type="checkbox"/> / <input type="checkbox"/> Ginger/Ginger paste</p> <p>716 <input type="checkbox"/> / <input type="checkbox"/> Mugu, Dhal Red, Yellow, Sanaa Mugu</p> <p>And 8 other symbols [12]</p>
<p>Specify other vegetable</p> <p>E cs_csmdyn_7.Yes.Contains(723)</p>	<p>TEXT cs_csmdyn_7_oth_1</p> <p>.....</p>

Specify other vegetable	TEXT	cs_csmdyn_7_oth_2
E cs_csmdyn_7.Yes.Contains(724)	

F7. CONSUMPTION / F7A. FOOD SELECTION
SUGAR

E cs_Q1==1

During the <u>past 7 days</u> did any member of this household consume...	MULTI-SELECT: YES/NO	cs_csmdyn_8
V1 IsAnswered(cs_csmdyn_9) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here	801 <input type="checkbox"/> / <input type="checkbox"/> Sugar - white	
M1 Answer all options before proceeding	802 <input type="checkbox"/> / <input type="checkbox"/> Diabetic Sugar	
	803 <input type="checkbox"/> / <input type="checkbox"/> Honey	
	804 <input type="checkbox"/> / <input type="checkbox"/> Chocolate Bars	
	805 <input type="checkbox"/> / <input type="checkbox"/> Chocolate crumpy , peanut butter/ Nutella/ Jam	
	806 <input type="checkbox"/> / <input type="checkbox"/> Ice cream	
	807 <input type="checkbox"/> / <input type="checkbox"/> Chewing gum	
	808 <input type="checkbox"/> / <input type="checkbox"/> Any other sugar (specify)	
Specify other sugar	TEXT	cs_csmdyn_8_oth_1
E cs_csmdyn_8.Yes.Contains(808)	

F7. CONSUMPTION / F7A. FOOD SELECTION
SAUCES & CONDIMENTS

E cs_Q1==1

During the <u>past 7 days</u> did any member of this household consume...	MULTI-SELECT: YES/NO	cs_csmdyn_9
V1 IsAnswered(cs_csmdyn_10) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here	901 <input type="checkbox"/> / <input type="checkbox"/> Soya sauce/ Oyster sauce	
M1 Answer all options before proceeding	902 <input type="checkbox"/> / <input type="checkbox"/> Tomato sauce/ chilli sauce/chilli & garlic sauce	
	903 <input type="checkbox"/> / <input type="checkbox"/> Any other sauces (specify)	
	904 <input type="checkbox"/> / <input type="checkbox"/> Salt	
	905 <input type="checkbox"/> / <input type="checkbox"/> Curry Powder/packed - ready made	
	906 <input type="checkbox"/> / <input type="checkbox"/> Dried Chilli/ packed - ready made	
	907 <input type="checkbox"/> / <input type="checkbox"/> Spices of different varieties (eg. Tumeric/ coriander/ cumin/ fennel/pepper/ cloves/ cardamon etc..)	
	908 <input type="checkbox"/> / <input type="checkbox"/> Ajinomoto/ Mono sodium glutamate	
	909 <input type="checkbox"/> / <input type="checkbox"/> Any other condiments (specify)	
Specify other sauces	TEXT	cs_csmdyn_9_oth_1
E cs_csmdyn_9.Yes.Contains(903)	
Specify other condiments	TEXT	cs_csmdyn_9_oth_2
E cs_csmdyn_9.Yes.Contains(909)	

F7. CONSUMPTION / F7A. FOOD SELECTION
OTHER FOOD

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_11) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_10</p> <p>1001 <input type="checkbox"/> / <input type="checkbox"/> Baby food</p> <p>1002 <input type="checkbox"/> / <input type="checkbox"/> Baking powder/ baking Soda</p> <p>1003 <input type="checkbox"/> / <input type="checkbox"/> Custard Powder</p> <p>1004 <input type="checkbox"/> / <input type="checkbox"/> Snack packet/tin such as chicken ring, potato chips and pop corn & alike</p> <p>1005 <input type="checkbox"/> / <input type="checkbox"/> Thelli faiy/ masfaiy/ masmirus/ sambol etc</p> <p>1006 <input type="checkbox"/> / <input type="checkbox"/> Any other food (specify)</p>
<p>Specify other food</p> <p>E cs_csmdyn_10.Yes.Contains(1006)</p>	<p>TEXT cs_csmdyn_10_oth_1</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
DRINKS

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_csmdyn_12) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_11</p> <p>1111 <input type="checkbox"/> / <input type="checkbox"/> Coffee mix (3 in 1 & alike)</p> <p>1112 <input type="checkbox"/> / <input type="checkbox"/> Coffee powder (e.g. Nescafe)</p> <p>1102 <input type="checkbox"/> / <input type="checkbox"/> Coffee, chilled ready to drink</p> <p>1103 <input type="checkbox"/> / <input type="checkbox"/> Tea leaves / green tea</p> <p>1104 <input type="checkbox"/> / <input type="checkbox"/> Any other coffee (specify)</p> <p>1105 <input type="checkbox"/> / <input type="checkbox"/> Drinking water in bottles (including mineral water)</p> <p>1106 <input type="checkbox"/> / <input type="checkbox"/> Carbonated (lemonade, coke, fanta, Appy,etc)</p> <p>1107 <input type="checkbox"/> / <input type="checkbox"/> Energy drinks (Redbull, XL & alike)</p> <p>1108 <input type="checkbox"/> / <input type="checkbox"/> Powder/Liquid concentrate juices (tang powder, Sunquick & alike)</p> <p>1109 <input type="checkbox"/> / <input type="checkbox"/> Ready made Fruit Juices (Juicy, Real, & alike)</p> <p>1110 <input type="checkbox"/> / <input type="checkbox"/> Any other drinks (specify)</p>
<p>Specify other coffee</p> <p>E cs_csmdyn_11.Yes.Contains(1104)</p>	<p>TEXT cs_csmdyn_11_oth_1</p> <p>.....</p>
<p>Specify other drinks</p> <p>E cs_csmdyn_11.Yes.Contains(1110)</p>	<p>TEXT cs_csmdyn_11_oth_2</p> <p>.....</p>

F7. CONSUMPTION / F7A. FOOD SELECTION
TOBACCO & ARACANUTS

E cs_Q1==1

<p>During the <u>past 7 days</u> did any member of this household consume...</p> <p>V1 IsAnswered(cs_Time1) ? // if the next question has been answered self.Missing.Length==0 : true // nothing should be missing here</p> <p>M1 Answer all options before proceeding</p>	<p>MULTI-SELECT: YES/NO cs_csmdyn_12</p> <p>1201 <input type="checkbox"/> / <input type="checkbox"/> Cigarette</p> <p>1202 <input type="checkbox"/> / <input type="checkbox"/> Tobacco leaves</p> <p>1203 <input type="checkbox"/> / <input type="checkbox"/> Any other cigarettes or tobacco (specify)</p> <p>1204 <input type="checkbox"/> / <input type="checkbox"/> Aracanut</p> <p>1205 <input type="checkbox"/> / <input type="checkbox"/> Supari/Killi</p> <p>1206 <input type="checkbox"/> / <input type="checkbox"/> Betal leaves</p> <p>1207 <input type="checkbox"/> / <input type="checkbox"/> Any other aracanuts (specify)</p>
--	---

Specify other cigarettes or tobacco	TEXT	cs_csmdyn_12_oth_1
E cs_csmdyn_12.Yes.Contains(1203)	
Specify other aracanuts	TEXT	cs_csmdyn_12_oth_2
E cs_csmdyn_12.Yes.Contains(1207)	
VARIABLE cs_csmdyn_1.Yes.Count() + cs_csmdyn_2.Yes.Count() + cs_csmdyn_3.Yes.Count() + cs_csmdyn_4.Yes.Count() + cs_csmdyn_5.Yes.Count() + cs_csmdyn_6.Yes.Count() + cs_csmdyn_7.Yes.Count() + cs_csmdyn_8.Yes.Co	LONG	nfditm
And 112 other symbols [4]		

STATIC TEXT

Interviewer: %nfditm% food items selected

SUPERVISOR: Q15. The household consumed food and drinks at home, but did not eat any rice, bread, pasta, or meat, fish, vegetables, or milk and oils. This is very unlikely. Check with the interviewer and explain the reason why. Make sure they adminstered well the consumption form. In case they have skipped (parts) they have to re-do the consumption form entirely, and you have to double check with respondent that it happened.	TEXT	sup15
I Contact HQ if in doubt.	SCOPE: SUPERVISOR	
E cs_Q1==1 && // they cooked at home (cs_csmdyn_1.Yes.Length==0 // they ate no rice, bread, pasta (cs_csmdyn_3.Yes.Length==0 && cs_csmdyn_4.Yes.Length==0 && cs_csmdyn_7.Yes.Length==0) // or no And 70 other symbols [2]	
SUP: Q16. The hh did not consume food at home, but there is one exp unit that has consumed little food away from home. Check the food away from home sections in the other interview file to understand the complete picture. Check with the interviewers to understand the hh. They probably have to revisit the hh and reinterview the food away from home sections for all exp units and the consumption form. Explain here how the hh eats and where it is recorded, or why the hh cannot be reinterviewed.	TEXT	sup16
I Contact HQ if in doubt.	SCOPE: SUPERVISOR	
E cs_Q1==2 && // no food consumption expunit2.Any(x=>x.expitem_11.Yes.Length<3) // and an exp unit with less than 3 food away from home categories selected	
INTERVIEWER: Take time	DATE: CURRENT TIME	cs_Time1
E IsAnswered(cs_strtme)	

F7. CONSUMPTION

F7B. FOOD DETAILS

E cs_Q1==1

F7. CONSUMPTION / F7B. FOOD DETAILS

RICE, BREAD, PASTA

Roster: RICE, BREAD, PASTA

generated by multi-select question [cs_csmdyn_1](#)

food_1

VARIABLE @rowcode==107 ? cs_csmdyn_oth_1 : @rowcode==110 ? cs_csmdyn_oth_2 : ""	STRING cs_othrsp_1
--	-----------------------

STATIC TEXT

E cs_othrsp_1!=""

%cs_othrsp_1%

STATIC TEXT

*In total, how much **%rosteritle%** did members of your household consume in the past 7 days?*

VARIABLE (int)items[@rowcode].coicop	LONG cs_coicop_1
---	---------------------

1. QUANTITY W1 IsAnswered(cs_csmin_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1>=cs_csmin_1: true M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent. W2 IsAnswered(cs_csmax_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1<=cs_csmax_1: true M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.	NUMERIC: DECIMAL cs_csmqty_1 -----
--	--

2. UNIT F \$cons_unit_filter W1 IsAnswered(cs_csmin_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1>=cs_csmin_1: true M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent. W2 IsAnswered(cs_csmax_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1<=cs_csmax_1: true M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.	SINGLE-SELECT cs_csmunt_1 01 <input type="radio"/> Gram 02 <input type="radio"/> Kilogram 03 <input type="radio"/> Mililitre 04 <input type="radio"/> Litre 10 <input type="radio"/> Single packet 48 <input type="radio"/> Cube/ Portion 05 <input type="radio"/> Packet 06 <input type="radio"/> Tea spoon 07 <input type="radio"/> Table spoon 08 <input type="radio"/> Big spoon 09 <input type="radio"/> Gandu 11 <input type="radio"/> Multi packet 12 <input type="radio"/> Packet/Box 13 <input type="radio"/> Whole chicken 14 <input type="radio"/> Bag 15 <input type="radio"/> Laahi And 34 other symbols [13]
--	--

Specify other E cs_csmunt_1== -96	TEXT cs_csmunt_oth_1 -----
--	--------------------------------------

VARIABLE (int)cons_units[@rowcode*100 + (int)cs_csmunt_1].page	LONG cs_csmpge_1
---	---------------------

VARIABLE cs_csmunt_1!=-96 ? cs_csmqty_1*unit_size[@rowcode*10000 + (int)cs_csmunt_1*100 + (cs_csmsze_1 ?? 0)].convrsn : null	DOUBLE cs_csmgrm_1
---	-----------------------

VARIABLE (int)items[@rowcode].csmin	LONG cs_csmin_1
--	--------------------

VARIABLE (int)items[@rowcode].csmmax	LONG cs_csmmax_1
---	---------------------

STATIC TEXT

E cs_csmmpge_1>0

SHOW THE RESPONDENT THE BOOKLET ON **PAGE %cs_csmmpge_1%**.
MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.

3. SIZE OF %cs_csmunt_1%	SINGLE-SELECT cs_csmsize_1
F unit_size.Keys.Contains((@rowcode*10000)+((int)cs_csmunt_1*100) + @optioncode)	00 <input type="radio"/> one size
E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_1)	01 <input type="radio"/> Small
W1 IsAnswered(cs_csmin_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1>=cs_csmin_1: true	02 <input type="radio"/> Regular
M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.	03 <input type="radio"/> Medium
W2 IsAnswered(cs_csmmax_1) && IsAnswered(cs_csmgrm_1) ? cs_csmgrm_1<=cs_csmmax_1: true	04 <input type="radio"/> Large
M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.	05 <input type="radio"/> Very Large
	06 <input type="radio"/> 500 g (smaller)
	07 <input type="radio"/> 1 kg (small)
	08 <input type="radio"/> 2kg (med)
	09 <input type="radio"/> 5 kg (large)
	10 <input type="radio"/> Small (less than 1kg)
	11 <input type="radio"/> Medium (1kg - 1.5 kg)
	12 <input type="radio"/> 5 kg (small)
	13 <input type="radio"/> 10 kg (medium)
	14 <input type="radio"/> 50 kg (large)
	15 <input type="radio"/> Small (mandarin)
	And 14 other symbols [14]

4. Of the %rosteritle% that you <u>consumed</u> in the <u>past 7 days</u> , did you purchase any?	SINGLE-SELECT cs_pchdyn_1
	01 <input type="radio"/> Yes
	02 <input type="radio"/> No

STATIC TEXT

E cs_pchdyn_1==1

The last time members of your household purchased **%rosteritle%**, how much did you purchase?

5. QUANTITY (of last purchased item/s)	NUMERIC: DECIMAL cs_pchqty_1
E cs_pchdyn_1==1	-----
V1 self==95 && cs_csmunt_1!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_1) // the consumption unit must exist on the purchase table : true	SPECIAL VALUES
M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_1%.	-95 Same as consumed
W2 IsAnswered(cs_pchmin_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1>=cs_pchmin_1: true	
M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.	
W3 IsAnswered(cs_pchmax_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1<=cs_pchmax_1: true	
M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.	

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_1==1 && cs_pchqty_1!=-95</p> <p>W1 IsAnswered(cs_pchmin_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1>=cs_pchmin_1: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1<=cs_pchmax_1: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_1</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [15]</p>
<p>Specify other</p> <p>E cs_pchunt_1=-96</p>	<p>TEXT cspchunt_oth_1</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_1*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_1)</p> <p>W1 IsAnswered(cs_pchmin_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1>=cs_pchmin_1: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_1) && IsAnswered(cs_pchgrm_1) ? cs_pchgrm_1<=cs_pchmax_1: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_1</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [16]</p>
<p>VARIABLE</p> <p>cs_pchunt_1=-96? null : cs_pchqty_1=-95? cs_csmgrm_1 : cs_pchqty_1*unit_size[@rowcode*10000 + (int)cs_pchunt_1*100 + (cs_pchsize_1 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_1</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_1</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_1</p>

<p>8. How much did you spend for those %cs_pchqty_1% %cs_pchunt_1% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_1==1</p> <p>W1 IsAnswered(cs_pchprc_1) ? self > cs_pchprc_1*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_1) ? self < cs_pchprc_1*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_1</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_1== -95? cs_csmqty_1*unit_size[@rowcode*10000 + (int)cs_csmunt_1*100 + (cs_csmsze_1 ?? 0)].price : cs_pchqty_1*unit_size[@rowcode*10000 + (int)cs_pchunt_1*100 + (cs_pchsze_1 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_1</p>
<p>SUPERVISOR: %cs_csmunt_oth_1% %cspchunt_oth_1% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_1== -96 cs_pchunt_1== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>sup12_1</p>

F7. CONSUMPTION / F7B. FOOD DETAILS PASTRY & CEREALS

F7. CONSUMPTION / F7B. FOOD DETAILS / PASTRY & CEREALS
Roster: PASTRY & CEREALS
generated by multi-select question cs_csmdyn_2

food_2

<p>VARIABLE</p> <p>@rowcode==203 ? cs_csmdyn_2_oth_1 : @rowcode==208 ? cs_csmdyn_2_oth_2 : ""</p>	<p>STRING</p> <p>cs_othrsp_2</p>
<p>STATIC TEXT</p> <p>E cs_othrsp_2!=""</p> <p>%cs_othrsp_2%</p>	
<p>STATIC TEXT</p> <p><i>In total, how much %rosteritle% did members of your household <u>consume</u> in the <u>past 7 days</u>?</i></p>	
<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_2</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_2) && IsAnswered(cs_csmgrm_2)? cs_csmgrm_2>=cs_csmin_2: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_2) && IsAnswered(cs_csmgrm_2)? cs_csmgrm_2<=cs_csmax_2: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_csmqty_2</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_2) && IsAnswered(cs_csmgrm_2) ? cs_csmgrm_2>=cs_csmin_2: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_2) && IsAnswered(cs_csmgrm_2) ? cs_csmgrm_2<=cs_csmax_2: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_2</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [17]</p>
<p>Specify other</p> <p>E cs_csmunt_2== -96</p>	<p>TEXT cs_csmunt_oth_2</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_2].page</p>	<p>LONG cs_csmmpge_2</p>
<p>VARIABLE</p> <p>cs_csmunt_2!=-96 ? cs_csmqty_2*unit_size[@rowcode*10000 + (int)cs_csmunt_2*100 + (cs_csmsize_2 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_2</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_2</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_2</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_2>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_2%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

<p>3. SIZE OF %cs_csmunt_2%</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_2*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_2)</p> <p>W1 IsAnswered(cs_csmin_2) && IsAnswered(cs_csmgrm_2) ? cs_csmgrm_2>=cs_csmin_2: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_2) && IsAnswered(cs_csmgrm_2) ? cs_csmgrm_2<=cs_csmax_2: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmsize_2</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [18]</p>
<p>4. Of the %rosteritle% that you <u>consumed</u> in the <u>past 7 days</u>, did you purchase any?</p>	<p>SINGLE-SELECT cs_pchdyn_2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

STATIC TEXT

E cs_pchdyn_2==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

<p>5. QUANTITY (of last purchased item/s)</p> <p>E cs_pchdyn_2==1</p> <p>V1 self==95 && cs_csmunt_2!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_2) // the consumption unit must exist on the purchase table : true</p> <p>M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_2%.</p> <p>W2 IsAnswered(cs_pchmin_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2>=cs_pchmin_2: true</p> <p>M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W3 IsAnswered(cs_pchmax_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2<=cs_pchmax_2: true</p> <p>M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_pchqty_2</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-95 Same as consumed</p>
--	---

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_2==1 && cs_pchqty_2!=-95</p> <p>W1 IsAnswered(cs_pchmin_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2>=cs_pchmin_2: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2<=cs_pchmax_2: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_2</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [19]</p>
<p>Specify other</p> <p>E cs_pchunt_2==-96</p>	<p>TEXT cspchunt_oth_2</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_2*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_2)</p> <p>W1 IsAnswered(cs_pchmin_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2>=cs_pchmin_2: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_2) && IsAnswered(cs_pchgrm_2) ? cs_pchgrm_2<=cs_pchmax_2: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_2</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [20]</p>
<p>VARIABLE</p> <p>cs_pchunt_2==-96? null : cs_pchqty_2==-95? cs_csmgrm_2 : cs_pchqty_2*unit_size[@rowcode*10000 + (int)cs_pchunt_2*100 + (cs_pchsize_2 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_2</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_2</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_2</p>

<p>8. How much did you spend for those %cs_pchqty_2% %cs_pchunt_2% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_2==1</p> <p>W1 IsAnswered(cs_pchprc_2) ? self > cs_pchprc_2*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_2) ? self < cs_pchprc_2*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_2</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_2==95? cs_csmqty_2*unit_size[@rowcode*10000 + (int)cs_csmunt_2*100 + (cs_csmsze_2 ?? 0)].price : cs_pchqty_2*unit_size[@rowcode*10000 + (int)cs_pchunt_2*100 + (cs_pchsze_2 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_2</p>
<p>SUPERVISOR: %cs_csmunt_oth_2% %cspchunt_oth_2% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_2==96 cs_pchunt_2==96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup12_2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
MEAT

F7. CONSUMPTION / F7B. FOOD DETAILS / MEAT
Roster: MEAT
generated by multi-select question [cs_csmdyn_3](#)

<p>VARIABLE</p> <p>@rowcode==305 ? cs_csmdyn_3_oth_1 : ""</p>	<p>STRING</p> <p>cs_othrsp_3</p>
---	----------------------------------

STATIC TEXT

E cs_othrsp_3!=""
%cs_othrsp_3%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_3</p>
--	--------------------------------

1. QUANTITY

- W1 IsAnswered(cs_csmin_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3>=cs_csmin_3: true
- M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.
- W2 IsAnswered(cs_csmax_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3<=cs_csmax_3: true
- M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_csmqty_3

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3>=cs_csmin_3: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3<=cs_csmax_3: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_3</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [21]</p>
<p>Specify other</p> <p>E cs_csmunt_3== -96</p>	<p>TEXT cs_csmunt_oth_3</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_3].page</p>	<p>LONG cs_csmmpge_3</p>
<p>VARIABLE</p> <p>cs_csmunt_3!=-96 ? cs_csmqty_3*unit_size[@rowcode*10000 + (int)cs_csmunt_3*100 + (cs_csmsize_3 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_3</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_3</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_3</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_3>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_3%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_3%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_3*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_3)

W1 IsAnswered(cs_csmin_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3>=cs_csmin_3: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_3) && IsAnswered(cs_csmgrm_3) ? cs_csmgrm_3<=cs_csmax_3: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

SINGLE-SELECT

cs_csmsze_3

00

☐

one size

01

☐

Small

02

☐

Regular

03

☐

Medium

04

☐

Large

05

☐

Very Large

06

☐

500 g (smaller)

07

☐

1 kg (small)

08

☐

2kg (med)

09

☐

5 kg (large)

10

☐

Small (less than 1kg)

11

☐

Medium (1kg - 1.5 kg)

12

☐

5 kg (small)

13

☐

10 kg (medium)

14

☐

50 kg (large)

15

☐

Small (mandarin)

And 14 other symbols [22]

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

SINGLE-SELECT

cs_pchdyn_3

01

☐

Yes

02

☐

No

STATIC TEXT

E cs_pchdyn_3==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_3==1

V1 self==95 && cs_csmunt_3!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_3) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_3%.

W2 IsAnswered(cs_pchmin_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3>=cs_pchmin_3: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3<=cs_pchmax_3: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_pchqty_3

SPECIAL VALUES

-95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_3==1 && cs_pchqty_3!=-95</p> <p>W1 IsAnswered(cs_pchmin_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3>=cs_pchmin_3: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3<=cs_pchmax_3: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_3</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [23]</p>
<p>Specify other</p> <p>E cs_pchunt_3=-96</p>	<p>TEXT cspchunt_oth_3</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_3*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_3)</p> <p>W1 IsAnswered(cs_pchmin_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3>=cs_pchmin_3: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_3) && IsAnswered(cs_pchgrm_3) ? cs_pchgrm_3<=cs_pchmax_3: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_3</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [24]</p>
<p>VARIABLE</p> <p>cs_pchunt_3=-96? null : cs_pchqty_3=-95? cs_csmgrm_3 : cs_pchqty_3*unit_size[@rowcode*10000 + (int)cs_pchunt_3*100 + (cs_pchsize_3 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_3</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_3</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_3</p>

<p>8. How much did you spend for those %cs_pchqty_3% %cs_pchunt_3% of %rostertitle%?</p> <p>I IN MVR E cs_pchdyn_3==1</p> <p>W1 IsAnswered(cs_pchprc_3) ? self > cs_pchprc_3*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_3) ? self < cs_pchprc_3*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL cs_pchamt_3</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_3==95? cs_csmqty_3*unit_size[@rowcode*10000 + (int)cs_csmunt_3*100 + (cs_csmsze_3 ?? 0)].price : cs_pchqty_3*unit_size[@rowcode*10000 + (int)cs_pchunt_3*100 + (cs_pchsze_3 ?? 0)].price</p>	<p>DOUBLE cs_pchprc_3</p>
<p>SUPERVISOR: %cs_csmunt_oth_3% %cspchunt_oth_3% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_3==96 cs_pchunt_3==96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup12_3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
FISH AND SEA FOOD

<p>Which type of fresh or frozen tuna did your household consume or purchase in the <u>last 7 days</u>?</p> <p>I Probe and select all that applies E cs_csmdyn_4.Yes.Contains(1) /*answered yes for tuna*/</p>	<p>MULTI-SELECT tuna_4</p> <p>401 <input type="checkbox"/> Tuna (fresh/frozen), small fish – can fit in your cupped hands</p> <p>402 <input type="checkbox"/> Tuna (fresh/frozen) , medium fish – ranging from the size of your whole hand to your elbow (forearm)</p> <p>403 <input type="checkbox"/> Tuna (fresh/frozen) , large fish – the size of a full arm (hand to shoulder) or larger</p> <p>404 <input type="checkbox"/> Tuna (fresh/frozen), cubed/cut pieces</p>
<p>Which type of reef fish did your household consume or purchase in the <u>last 7 days</u>?</p> <p>I Probe and select all that applies E cs_csmdyn_4.Yes.Contains(2) /*answered yes for reef fish */</p>	<p>MULTI-SELECT reef_4</p> <p>406 <input type="checkbox"/> Reef fish, small variety – can fit in your cupped hands (i.e. mackerel)</p> <p>407 <input type="checkbox"/> Reef fish, medium variety – ranging from the size of your whole hand to your elbow (forearm) (i.e. trigger, parrot fish, grouper, snapper)</p> <p>408 <input type="checkbox"/> Reef fish, large variety – the size of a full arm (hand to shoulder) or larger (i.e. trevally, sweet lips, parrotfish)</p> <p>409 <input type="checkbox"/> Reef fish, any variety - chopped/cut pieces</p>

- 401 Tuna (fresh/frozen), small fish
- 402 Tuna (fresh/frozen) , medium fish
- 403 Tuna (fresh/frozen) , large fish
- 404 Tuna (fresh/frozen), cubed/cut pieces
- 405 Bait fish (fresh)
- 406 Reef fish, small variety – can fit in your cupped hands (i.e. mackerel)
- 407 Reef fish, medium variety – ranging from the size of your whole hand to your elbow (forearm) (i.e. trigger, parrot fish, grouper, snapper)
- 408 Reef fish, large variety – the size of a full arm (hand to shoulder) or larger (i.e. trevally, sweet lips, parrotfish)
- 409 Reef fish, any variety - chopped/cut pieces
- 410 Canned fish
- 411 Smoked fish/ dried fish (loose or packed)
- 412 Fish paste (Rihaakuru)
- 413 Cuttle fish, Octopus, lobsters, Prawns, & alike seafood
- 414 Any other fish (specify)

E !@rowcode.InList(401,402,403,404,406,407,408,409) ? // if neither tuna nor reef fish rows cs_csmdyn_4.Yes.Contains(@rowcode) : // then open if the row was selected in consumption section @rowcode.InList [And 224 other symbols \[4\]](#)

VARIABLE @rowcode==414 ? cs_csmdyn_4_oth_1 : ""	STRING cs_othrsp_4
--	-----------------------

STATIC TEXT

E cs_othrsp_4!=""

%cs_othrsp_4%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

VARIABLE (int)items[@rowcode].coicop	LONG cs_coicop_4
1. QUANTITY	NUMERIC: DECIMAL cs_csmqty_4
W1 IsAnswered(cs_csmin_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4>=cs_csmin_4: true	-----
M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.	
W2 IsAnswered(cs_csmax_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4<=cs_csmax_4: true	
M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.	

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4>=cs_csmin_4: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4<=cs_csmax_4: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_4</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [25]</p>
<p>Specify other</p> <p>E cs_csmunt_4== -96</p>	<p>TEXT cs_csmunt_oth_4</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_4].page</p>	<p>LONG cs_csmmpge_4</p>
<p>VARIABLE</p> <p>cs_csmunt_4!=-96 ? cs_csmqty_4*unit_size[@rowcode*10000 + (int)cs_csmunt_4*100 + (cs_csmsize_4 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_4</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_4</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_4</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_4>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_4%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_4%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_4*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_4)

W1 IsAnswered(cs_csmin_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4>=cs_csmin_4: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_4) && IsAnswered(cs_csmgrm_4) ? cs_csmgrm_4<=cs_csmax_4: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

SINGLE-SELECT

cs_csmsze_4

00

☐

one size

01

☐

Small

02

☐

Regular

03

☐

Medium

04

☐

Large

05

☐

Very Large

06

☐

500 g (smaller)

07

☐

1 kg (small)

08

☐

2kg (med)

09

☐

5 kg (large)

10

☐

Small (less than 1kg)

11

☐

Medium (1kg - 1.5 kg)

12

☐

5 kg (small)

13

☐

10 kg (medium)

14

☐

50 kg (large)

15

☐

Small (mandarin)

And 14 other symbols [26]

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

SINGLE-SELECT

cs_pchdyn_4

01

☐

Yes

02

☐

No

STATIC TEXT

E cs_pchdyn_4==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_4==1

V1 self==95 && cs_csmunt_4!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_4) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_4%.

W2 IsAnswered(cs_pchmin_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4>=cs_pchmin_4: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4<=cs_pchmax_4: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_pchqty_4

SPECIAL VALUES

-95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_4==1 && cs_pchqty_4!=-95</p> <p>W1 IsAnswered(cs_pchmin_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4>=cs_pchmin_4: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4<=cs_pchmax_4: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_4</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [27]</p>
<p>Specify other</p> <p>E cs_pchunt_4=-96</p>	<p>TEXT cspchunt_oth_4</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_4*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_4)</p> <p>W1 IsAnswered(cs_pchmin_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4>=cs_pchmin_4: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_4) && IsAnswered(cs_pchgrm_4) ? cs_pchgrm_4<=cs_pchmax_4: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_4</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [28]</p>
<p>VARIABLE</p> <p>cs_pchunt_4=-96? null : cs_pchqty_4=-95? cs_csmgrm_4 : cs_pchqty_4*unit_size[@rowcode*10000 + (int)cs_pchunt_4*100 + (cs_pchsize_4 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_4</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_4</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_4</p>

<p>8. How much did you spend for those %cs_pchqty_4% %cs_pchunt_4% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_4==1</p> <p>W1 IsAnswered(cs_pchprc_4) ? self > cs_pchprc_4*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_4) ? self < cs_pchprc_4*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_4</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_4== -95? cs_csmqty_4*unit_size[@rowcode*10000 + (int)cs_csmunt_4*100 + (cs_csmsze_4 ?? 0)].price : cs_pchqty_4*unit_size[@rowcode*10000 + (int)cs_pchunt_4*100 + (cs_pchsze_4 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_4</p>
<p>SUPERVISOR: %cs_csmunt_oth_4% %cspchunt_oth_4% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_4== -96 cs_pchunt_4== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>sup12_4</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
MILK & OILS

F7. CONSUMPTION / F7B. FOOD DETAILS / MILK & OILS
Roster: MILK & OILS
generated by multi-select question cs_csmdyn_5

<p>VARIABLE</p> <p>@rowcode==509 ? cs_csmdyn_5_oth_1 : @rowcode==513 ? cs_csmdyn_5_oth_2 : ""</p>	<p>STRING</p> <p>cs_othrsp_5</p>
<p>STATIC TEXT</p> <p>E cs_othrsp_5!=""</p> <p>%cs_othrsp_5%</p>	
<p>STATIC TEXT</p> <p>In total, how much %rosteritle% did members of your household <u>consume</u> in the <u>past 7 days</u>?</p>	
<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_5</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5>=cs_csmin_5: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5<=cs_csmax_5: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_csmqty_5</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5>=cs_csmin_5: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5<=cs_csmax_5: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_5</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [29]</p>
<p>Specify other</p> <p>E cs_csmunt_5== -96</p>	<p>TEXT cs_csmunt_oth_5</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_5].page</p>	<p>LONG cs_csmmpge_5</p>
<p>VARIABLE</p> <p>cs_csmunt_5!=-96 ? cs_csmqty_5*unit_size[@rowcode*10000 + (int)cs_csmunt_5*100 + (cs_csmsize_5 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_5</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_5</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_5</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_5>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_5%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_5%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_5*100) + @optioncode)
E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_5)
W1 IsAnswered(cs_csmin_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5>=cs_csmin_5: true
M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.
W2 IsAnswered(cs_csmax_5) && IsAnswered(cs_csmgrm_5) ? cs_csmgrm_5<=cs_csmax_5: true
M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

- SINGLE-SELECT

cs_csmsze_5
- 00 ☐ one size
- 01 ☐ Small
- 02 ☐ Regular
- 03 ☐ Medium
- 04 ☐ Large
- 05 ☐ Very Large
- 06 ☐ 500 g (smaller)
- 07 ☐ 1 kg (small)
- 08 ☐ 2kg (med)
- 09 ☐ 5 kg (large)
- 10 ☐ Small (less than 1kg)
- 11 ☐ Medium (1kg - 1.5 kg)
- 12 ☐ 5 kg (small)
- 13 ☐ 10 kg (medium)
- 14 ☐ 50 kg (large)
- 15 ☐ Small (mandarin)

[And 14 other symbols \[30\]](#)

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

- SINGLE-SELECT

cs_pchdyn_5
- 01 ☐ Yes
- 02 ☐ No

STATIC TEXT

E cs_pchdyn_5==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_5==1
V1 self==95 && cs_csmunt_5!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_5) // the consumption unit must exist on the purchase table : true
M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_5%.
W2 IsAnswered(cs_pchmin_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5>=cs_pchmin_5: true
M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.
W3 IsAnswered(cs_pchmax_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5<=cs_pchmax_5: true
M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

- NUMERIC: DECIMAL

cs_pchqty_5
-
- SPECIAL VALUES
- 95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_5==1 && cs_pchqty_5!=-95</p> <p>W1 IsAnswered(cs_pchmin_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5>=cs_pchmin_5: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5<=cs_pchmax_5: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_5</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [31]</p>
<p>Specify other</p> <p>E cs_pchunt_5=-96</p>	<p>TEXT cspchunt_oth_5</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_5*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_5)</p> <p>W1 IsAnswered(cs_pchmin_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5>=cs_pchmin_5: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_5) && IsAnswered(cs_pchgrm_5) ? cs_pchgrm_5<=cs_pchmax_5: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_5</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [32]</p>
<p>VARIABLE</p> <p>cs_pchunt_5=-96? null : cs_pchqty_5=-95? cs_csmgrm_5 : cs_pchqty_5*unit_size[@rowcode*10000 + (int)cs_pchunt_5*100 + (cs_pchsize_5 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_5</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_5</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_5</p>

<p>8. How much did you spend for those %cs_pchqty_5% %cs_pchunt_5% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_5==1</p> <p>W1 IsAnswered(cs_pchprc_5) ? self > cs_pchprc_5*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_5) ? self < cs_pchprc_5*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_5</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_5== -95? cs_csmqty_5*unit_size[@rowcode*10000 + (int)cs_csmunt_5*100 + (cs_csmsze_5 ?? 0)].price : cs_pchqty_5*unit_size[@rowcode*10000 + (int)cs_pchunt_5*100 + (cs_pchsze_5 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_5</p>
<p>SUPERVISOR: %cs_csmunt_oth_5% %cspchunt_oth_5% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_5== -96 cs_pchunt_5== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>sup12_5</p>

F7. CONSUMPTION / F7B. FOOD DETAILS FRUIT

F7. CONSUMPTION / F7B. FOOD DETAILS / FRUIT
Roster: FRUIT
generated by multi-select question cs_csmdyn_6

food_6

<p>VARIABLE</p> <p>@rowcode==615 ? cs_csmdyn_6_oth_1 : @rowcode==616 ? cs_csmdyn_6_oth_2 : ""</p>	<p>STRING</p> <p>cs_othrsp_6</p>
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STATIC TEXT

E cs_othrsp_6!=""
%cs_othrsp_6%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_6</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6>=cs_csmin_6: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6<=cs_csmax_6: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_csmqty_6</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6>=cs_csmin_6: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6<=cs_csmax_6: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_6</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [33]</p>
<p>Specify other</p> <p>E cs_csmunt_6== -96</p>	<p>TEXT cs_csmunt_oth_6</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_6].page</p>	<p>LONG cs_csmmpge_6</p>
<p>VARIABLE</p> <p>cs_csmunt_6!=-96 ? cs_csmqty_6*unit_size[@rowcode*10000 + (int)cs_csmunt_6*100 + (cs_csmsize_6 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_6</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_6</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_6</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_6>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_6%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_6%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_6*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_6)

W1 IsAnswered(cs_csmin_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6>=cs_csmin_6: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_6) && IsAnswered(cs_csmgrm_6) ? cs_csmgrm_6<=cs_csmax_6: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

- SINGLE-SELECT

cs_csmsze_6
- 00 ☐ one size
- 01 ☐ Small
- 02 ☐ Regular
- 03 ☐ Medium
- 04 ☐ Large
- 05 ☐ Very Large
- 06 ☐ 500 g (smaller)
- 07 ☐ 1 kg (small)
- 08 ☐ 2kg (med)
- 09 ☐ 5 kg (large)
- 10 ☐ Small (less than 1kg)
- 11 ☐ Medium (1kg - 1.5 kg)
- 12 ☐ 5 kg (small)
- 13 ☐ 10 kg (medium)
- 14 ☐ 50 kg (large)
- 15 ☐ Small (mandarin)

[And 14 other symbols \[34\]](#)

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

- SINGLE-SELECT

cs_pchdyn_6
- 01 ☐ Yes
- 02 ☐ No

STATIC TEXT

E cs_pchdyn_6==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_6==1

V1 self==95 && cs_csmunt_6!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_6) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_6%.

W2 IsAnswered(cs_pchmin_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6>=cs_pchmin_6: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6<=cs_pchmax_6: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

- NUMERIC: DECIMAL

cs_pchqty_6
-
- SPECIAL VALUES
- 95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_6==1 && cs_pchqty_6!=-95</p> <p>W1 IsAnswered(cs_pchmin_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6>=cs_pchmin_6: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6<=cs_pchmax_6: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_6</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [35]</p>
<p>Specify other</p> <p>E cs_pchunt_6=-96</p>	<p>TEXT cspchunt_oth_6</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_6*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_6)</p> <p>W1 IsAnswered(cs_pchmin_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6>=cs_pchmin_6: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_6) && IsAnswered(cs_csmgrm_6) ? cs_pchgrm_6<=cs_pchmax_6: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_6</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [36]</p>
<p>VARIABLE</p> <p>cs_pchunt_6=-96? null : cs_pchqty_6=-95? cs_csmgrm_6 : cs_pchqty_6*unit_size[@rowcode*10000 + (int)cs_pchunt_6*100 + (cs_pchsize_6 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_6</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_6</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_6</p>

<p>8. How much did you spend for those %cs_pchqty_6% %cs_pchunt_6% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_6==1</p> <p>W1 IsAnswered(cs_pchprc_6) ? self > cs_pchprc_6*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_6) ? self < cs_pchprc_6*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_6</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_6== -95? cs_csmqty_6*unit_size[@rowcode*10000 + (int)cs_csmunt_6*100 + (cs_csmsze_6 ?? 0)].price : cs_pchqty_6*unit_size[@rowcode*10000 + (int)cs_pchunt_6*100 + (cs_pchsze_6 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_6</p>
<p>SUPERVISOR: %cs_csmunt_oth_6% %cspchunt_oth_6% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_6== -96 cs_pchunt_6== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>sup12_6</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
VEGETABLE

F7. CONSUMPTION / F7B. FOOD DETAILS / VEGETABLE
Roster: VEGETABLE
generated by multi-select question cs_csmdyn_7

food_7

<p>VARIABLE</p> <p>@rowcode==723 ? cs_csmdyn_7_oth_1 : @rowcode==724 ? cs_csmdyn_7_oth_2 : ""</p>	<p>STRING</p> <p>cs_othrsp_7</p>
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STATIC TEXT

E cs_othrsp_7!=""
%cs_othrsp_7%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_7</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7>=cs_csmin_7: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7<=cs_csmax_7: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_csmqty_7</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7>=cs_csmin_7: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7<=cs_csmax_7: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_7</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [37]</p>
<p>Specify other</p> <p>E cs_csmunt_7== -96</p>	<p>TEXT cs_csmunt_oth_7</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_7].page</p>	<p>LONG cs_csmmpge_7</p>
<p>VARIABLE</p> <p>cs_csmunt_7!=-96 ? cs_csmqty_7*unit_size[@rowcode*10000 + (int)cs_csmunt_7*100 + (cs_csmsize_7 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_7</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_7</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_7</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_7>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_7%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_7%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_7*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_7)

W1 IsAnswered(cs_csmin_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7>=cs_csmin_7: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_7) && IsAnswered(cs_csmgrm_7) ? cs_csmgrm_7<=cs_csmax_7: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

- SINGLE-SELECT

cs_csmsze_7
- 00 ☐ one size
- 01 ☐ Small
- 02 ☐ Regular
- 03 ☐ Medium
- 04 ☐ Large
- 05 ☐ Very Large
- 06 ☐ 500 g (smaller)
- 07 ☐ 1 kg (small)
- 08 ☐ 2kg (med)
- 09 ☐ 5 kg (large)
- 10 ☐ Small (less than 1kg)
- 11 ☐ Medium (1kg - 1.5 kg)
- 12 ☐ 5 kg (small)
- 13 ☐ 10 kg (medium)
- 14 ☐ 50 kg (large)
- 15 ☐ Small (mandarin)

[And 14 other symbols \[38\]](#)

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

- SINGLE-SELECT

cs_pchdyn_7
- 01 ☐ Yes
- 02 ☐ No

STATIC TEXT

E cs_pchdyn_7==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_7==1

V1 self==95 && cs_csmunt_7!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_7) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought it using one of the listed units. One cannot purchase %rosteritle% in %cs_csmunt_7%.

W2 IsAnswered(cs_pchmin_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7>=cs_pchmin_7: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7<=cs_pchmax_7: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

- NUMERIC: DECIMAL

cs_pchqty_7
-
- SPECIAL VALUES
- 95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_7==1 && cs_pchqty_7!=-95</p> <p>W1 IsAnswered(cs_pchmin_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7>=cs_pchmin_7: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7<=cs_pchmax_7: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_7</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [39]</p>
<p>Specify other</p> <p>E cs_pchunt_7=-96</p>	<p>TEXT cspchunt_oth_7</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_7*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_7)</p> <p>W1 IsAnswered(cs_pchmin_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7>=cs_pchmin_7: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_7) && IsAnswered(cs_csmgrm_7) ? cs_pchgrm_7<=cs_pchmax_7: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_7</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [40]</p>
<p>VARIABLE</p> <p>cs_pchunt_7=-96? null : cs_pchqty_7=-95? cs_csmgrm_7 : cs_pchqty_7*unit_size[@rowcode*10000 + (int)cs_pchunt_7*100 + (cs_pchsize_7 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_7</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_7</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_7</p>

<p>8. How much did you spend for those %cs_pchqty_7% %cs_pchunt_7% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_7==1</p> <p>W1 IsAnswered(cs_pchprc_7) ? self > cs_pchprc_7*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_7) ? self < cs_pchprc_7*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_7</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_7==95? cs_csmqty_7*unit_size[@rowcode*10000 + (int)cs_csmunt_7*100 + (cs_csmsze_7 ?? 0)].price : cs_pchqty_7*unit_size[@rowcode*10000 + (int)cs_pchunt_7*100 + (cs_pchsze_7 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_7</p>
<p>SUPERVISOR: %cs_csmunt_oth_7% %cspchunt_oth_7% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_7==96 cs_pchunt_7==96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>sup12_7</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
SUGAR

F7. CONSUMPTION / F7B. FOOD DETAILS / SUGAR
Roster: SUGAR
generated by multi-select question cs_csmdyn_8

<p>VARIABLE</p> <p>@rowcode==808 ? cs_csmdyn_8_oth_1 : ""</p>	<p>STRING</p> <p>cs_othrsp_8</p>
---	----------------------------------

STATIC TEXT

E cs_othrsp_8!=""
%cs_othrsp_8%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_8</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8>=cs_csmin_8: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8<=cs_csmax_8: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_csmqty_8</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8>=cs_csmin_8: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8<=cs_csmax_8: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_8</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [41]</p>
<p>Specify other</p> <p>E cs_csmunt_8== -96</p>	<p>TEXT cs_csmunt_oth_8</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_8].page</p>	<p>LONG cs_csmmpge_8</p>
<p>VARIABLE</p> <p>cs_csmunt_8!=-96 ? cs_csmqty_8*unit_size[@rowcode*10000 + (int)cs_csmunt_8*100 + (cs_csmsize_8 ?? 0)].convrsn : null</p>	<p>DOUBLE cs_csmgrm_8</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_8</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_8</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_8>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_8%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_8%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_8*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_8)

W1 IsAnswered(cs_csmin_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8>=cs_csmin_8: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_8) && IsAnswered(cs_csmgrm_8) ? cs_csmgrm_8<=cs_csmax_8: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

SINGLE-SELECT

cs_csmsze_8

00

☐

one size

01

☐

Small

02

☐

Regular

03

☐

Medium

04

☐

Large

05

☐

Very Large

06

☐

500 g (smaller)

07

☐

1 kg (small)

08

☐

2kg (med)

09

☐

5 kg (large)

10

☐

Small (less than 1kg)

11

☐

Medium (1kg - 1.5 kg)

12

☐

5 kg (small)

13

☐

10 kg (medium)

14

☐

50 kg (large)

15

☐

Small (mandarin)

And 14 other symbols [42]

4. Of the %rosteritle% that you consumed in the past 7 days, did you purchase any?

SINGLE-SELECT

cs_pchdyn_8

01

☐

Yes

02

☐

No

STATIC TEXT

E cs_pchdyn_8==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_8==1

V1 self==95 && cs_csmunt_8!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_8) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_8%.

W2 IsAnswered(cs_pchmin_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8>=cs_pchmin_8: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8<=cs_pchmax_8: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_pchqty_8

SPECIAL VALUES

-95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_8==1 && cs_pchqty_8!=-95</p> <p>W1 IsAnswered(cs_pchmin_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8>=cs_pchmin_8: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8<=cs_pchmax_8: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_8</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [43]</p>
<p>Specify other</p> <p>E cs_pchunt_8=-96</p>	<p>TEXT cspchunt_oth_8</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_8*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_8)</p> <p>W1 IsAnswered(cs_pchmin_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8>=cs_pchmin_8: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_8) && IsAnswered(cs_csmgrm_8) ? cs_pchgrm_8<=cs_pchmax_8: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_8</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [44]</p>
<p>VARIABLE</p> <p>cs_pchunt_8=-96? null : cs_pchqty_8=-95? cs_csmgrm_8 : cs_pchqty_8*unit_size[@rowcode*10000 + (int)cs_pchunt_8*100 + (cs_pchsize_8 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_8</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_8</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_8</p>

<p>8. How much did you spend for those %cs_pchqty_8% %cs_pchunt_8% of %rosteritle% in the <u>past 7 days</u>?</p> <p>I IN MVR E cs_pchdyn_8==1</p> <p>W1 IsAnswered(cs_pchprc_8) ? self > cs_pchprc_8*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_8) ? self < cs_pchprc_8*\$prchigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL cs_pchamt_8</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_8== -95? cs_csmqty_8*unit_size[@rowcode*10000 + (int)cs_csmunt_8*100 + (cs_csmsze_8 ?? 0)].price : cs_pchqty_8*unit_size[@rowcode*10000 + (int)cs_pchunt_8*100 + (cs_pchsze_8 ?? 0)].price</p>	<p>DOUBLE cs_pchprc_8</p>
<p>SUPERVISOR: %cs_csmunt_oth_8% %cspchunt_oth_8% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_8== -96 cs_pchunt_8== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup12_8</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS SAUCES & CONDIMENTS

F7. CONSUMPTION / F7B. FOOD DETAILS / SAUCES & CONDIMENTS
Roster: SAUCES & CONDIMENTS
generated by multi-select question cs_csmdyn_9

food_9

<p>VARIABLE</p> <p>@rowcode==903 ? cs_csmdyn_9_oth_1 : @rowcode==909 ? cs_csmdyn_9_oth_2 : ""</p>	<p>STRING cs_othrsp_9</p>
<p>STATIC TEXT</p> <p>E cs_othrsp_9!= ""</p> <p>%cs_othrsp_9%</p>	

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG cs_coicop_9</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9>=cs_csmin_9: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9<=cs_csmax_9: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_csmqty_9</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9>=cs_csmin_9: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9<=cs_csmax_9: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_9</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [45]</p>
<p>Specify other</p> <p>E cs_csmunt_9== -96</p>	<p>TEXT cs_csmunt_oth_9</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_9].page</p>	<p>LONG cs_csmmpge_9</p>
<p>VARIABLE</p> <p>cs_csmunt_9!=-96 ? cs_csmqty_9*unit_size[@rowcode*10000 + (int)cs_csmunt_9*100 + (cs_csmsize_9 ?? 0)].convrn : null</p>	<p>DOUBLE cs_csmgrm_9</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_9</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_9</p>
<p>STATIC TEXT</p> <p>E cs_csmmpge_9>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmmpge_9%.</p> <p>MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

3. SIZE OF %cs_csmunt_9%

F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_9*100) + @optioncode)

E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_9)

W1 IsAnswered(cs_csmin_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9>=cs_csmin_9: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_9) && IsAnswered(cs_pchgrm_9) ? cs_csmgrm_9<=cs_csmax_9: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

SINGLE-SELECT

cs_csmsze_9

00

☐

one size

01

☐

Small

02

☐

Regular

03

☐

Medium

04

☐

Large

05

☐

Very Large

06

☐

500 g (smaller)

07

☐

1 kg (small)

08

☐

2kg (med)

09

☐

5 kg (large)

10

☐

Small (less than 1kg)

11

☐

Medium (1kg - 1.5 kg)

12

☐

5 kg (small)

13

☐

10 kg (medium)

14

☐

50 kg (large)

15

☐

Small (mandarin)

And 14 other symbols [46]

4. Did you purchase any of %rosteritle% that you consumed in the past 7 days?

SINGLE-SELECT

cs_pchdyn_9

01

☐

Yes

02

☐

No

STATIC TEXT

E cs_pchdyn_9==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

5. QUANTITY (of last purchased item/s)

E cs_pchdyn_9==1

V1 self==95 && cs_csmunt_9!=96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_9) // the consumption unit must exist on the purchase table : true

M1 Record how much the household purchased the last time they bought i t using one of the listed units. One cannot purchase %rosteritle% in % cs_csmunt_9%.

W2 IsAnswered(cs_pchmin_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9>=cs_pchmin_9: true

M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.

W3 IsAnswered(cs_pchmax_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9<=cs_pchmax_9: true

M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_pchqty_9

SPECIAL VALUES

-95 Same as consumed

<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_9==1 && cs_pchqty_9!=-95</p> <p>W1 IsAnswered(cs_pchmin_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9>=cs_pchmin_9: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9<=cs_pchmax_9: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_9</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [47]</p>
<p>Specify other</p> <p>E cs_pchunt_9=-96</p>	<p>TEXT cspchunt_oth_9</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_9*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_9)</p> <p>W1 IsAnswered(cs_pchmin_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9>=cs_pchmin_9: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_9) && IsAnswered(cs_pchgrm_9) ? cs_pchgrm_9<=cs_pchmax_9: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_9</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [48]</p>
<p>VARIABLE</p> <p>cs_pchunt_9=-96? null : cs_pchqty_9=-95? cs_csmgrm_9 : cs_pchqty_9*unit_size[@rowcode*10000 + (int)cs_pchunt_9*100 + (cs_pchsize_9 ?? 0)].convrsn</p>	<p>DOUBLE cs_pchgrm_9</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_9</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_9</p>

<p>8. How much did you spend for those %cs_pchqty_9% %cs_pchunt_9% of %rosteritle%?</p> <p>I IN MVR E cs_pchdyn_9==1</p> <p>W1 IsAnswered(cs_pchprc_9) ? self > cs_pchprc_9*\$prclow :true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_9) ? self < cs_pchprc_9*\$prchhigh :true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL</p> <p>cs_pchamt_9</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_9==95? cs_csmqty_9*unit_size[@rowcode*10000 + (int)cs_csmunt_9*100 + (cs_csmsze_9 ?? 0)].price : cs_pchqty_9*unit_size[@rowcode*10000 + (int)cs_pchunt_9*100 + (cs_pchsze_9 ?? 0)].price</p>	<p>DOUBLE</p> <p>cs_pchprc_9</p>
<p>SUPERVISOR: %cs_csmunt_oth_9% %cspchunt_oth_9% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_9==96 cs_pchunt_9==96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup12_9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
OTHER FOOD

F7. CONSUMPTION / F7B. FOOD DETAILS / OTHER FOOD
Roster: OTHER FOOD
generated by multi-select question [cs_csmdyn_10](#)

<p>VARIABLE</p> <p>@rowcode==1006 ? cs_csmdyn_10_oth_1 : ""</p>	<p>STRING</p> <p>cs_othrsp_10</p>
---	-----------------------------------

STATIC TEXT

E cs_othrsp_10!=""
%cs_othrsp_10%

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG</p> <p>cs_coicop_10</p>
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1. QUANTITY

W1 IsAnswered(cs_csmin_10) && IsAnswered(cs_pchgrm_10) ? cs_csmgrm_10>=cs_csmin_10: true

M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.

W2 IsAnswered(cs_csmax_10) && IsAnswered(cs_pchgrm_10) ? cs_csmgrm_10<=cs_csmax_10: true

M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.

NUMERIC: DECIMAL

cs_csmqty_10

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_10) && IsAnswered(cs_pchgrm_10) ? c s_csmgrm_10>=cs_csmin_10: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_10) && IsAnswered(cs_pchgrm_10) ? c s_csmgrm_10<=cs_csmax_10: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_10</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [49]</p>
<p>Specify other</p> <p>E cs_csmunt_10==96</p>	<p>TEXT cs_csmunt_oth_10</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_10].page</p>	<p>LONG cs_csmpge_10</p>
<p>VARIABLE</p> <p>cs_csmunt_10!=-96 ? cs_csmqty_10*unit_size[@rowcode*1000 0 + (int)cs_csmunt_10*100 + (cs_csmsze_10 ?? 0)].convrsn : null</p>	<p>DOUBLE cs_csmgrm_10</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_10</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_10</p>
<p>STATIC TEXT</p> <p>E cs_csmpge_10>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmpge_10%. MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

<p>3. SIZE OF %cs_csmunt_10%</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_10*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_10)</p> <p>W1 IsAnswered(cs_csmin_10) && IsAnswered(cs_pchgrm_10) ? cs_csmgrm_10>=cs_csmin_10: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_10) && IsAnswered(cs_pchgrm_10) ? cs_csmgrm_10<=cs_csmax_10: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmsze_10</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [50]</p>
<p>4. Of the %rosteritle% that you <u>consumed</u> in the <u>past 7 days</u>, did you purchase any?</p>	<p>SINGLE-SELECT cs_pchdyn_10</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

STATIC TEXT

E cs_pchdyn_10==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

<p>5. QUANTITY (of last purchased item/s)</p> <p>E cs_pchdyn_10==1</p> <p>V1 self== -95 && cs_csmunt_10!=-96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_10) // the consumption unit must exist on the purchase table : true</p> <p>M1 Record how much the household purchased the last time they bought it using one of the listed units. One cannot purchase %rosteritle% in %cs_csmunt_10%.</p> <p>W2 IsAnswered(cs_pchmin_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10>=cs_pchmin_10: true</p> <p>M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W3 IsAnswered(cs_pchmax_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10<=cs_pchmax_10: true</p> <p>M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_pchqty_10</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-95 Same as consumed</p>
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<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_10==1 && cs_pchqty_10!=-95</p> <p>W1 IsAnswered(cs_pchmin_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10>=cs_pchmin_10: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10<=cs_pchmax_10: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_10</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [51]</p>
<p>Specify other</p> <p>E cs_pchunt_10== -96</p>	<p>TEXT cspchunt_oth_10</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_10*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_10)</p> <p>W1 IsAnswered(cs_pchmin_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10>=cs_pchmin_10: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_10) && IsAnswered(cs_pchgrm_10) ? cs_pchgrm_10<=cs_pchmax_10: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_10</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [52]</p>
<p>VARIABLE</p> <p>cs_pchunt_10== -96? null : cs_pchqty_10== -95? cs_csmgrm_10 : cs_pchqty_10*unit_size[@rowcode*10000 + (int)cs_pchunt_10*100 + (cs_pchsize_10 ?? 0)].convrnsn</p>	<p>DOUBLE cs_pchgrm_10</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_10</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_10</p>

<p>8. How much did you spend for those %cs_pchqty_10% %cs_pchunt_10% of %rosteritle%?</p> <p>I IN MVR</p> <p>E cs_pchdyn_10==1</p> <p>W1 IsAnswered(cs_pchprc_10) ? self > cs_pchprc_10*\$prclow : true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_10) ? self < cs_pchprc_10*\$prchhigh : true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL cs_pchamt_10</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_10== -95? cs_csmqty_10*unit_size[@rowcode*10000 + (int)cs_csmunt_10*100 + (cs_csmsize_10 ?? 0)].price : cs_pchqty_10*unit_size[@rowcode*10000 + (int)cs_pchunt_10*100 + (cs_pchsize_10 ?? 0)].pri</p> <p>And 2 other symbols [5]</p>	<p>DOUBLE cs_pchprc_10</p>
<p>SUPERVISOR: %cs_csmunt_oth_10% %cspchunt_oth_10% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_10== -96 cs_pchunt_10== -96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup12_10</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
DRINKS

F7. CONSUMPTION / F7B. FOOD DETAILS / DRINKS

Roster: DRINKS

generated by multi-select question [cs_csmdyn_11](#)

<p>VARIABLE</p> <p>@rowcode==1104 ? cs_csmdyn_11_oth_1 : @rowcode==1110 ? cs_csmdyn_11_oth_2 : ""</p>	<p>STRING cs_othrsp_11</p>
<p>STATIC TEXT</p> <p>E cs_othrsp_11!=""</p> <p>%cs_othrsp_11%</p>	

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG cs_coicop_11</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_11) && IsAnswered(cs_pchgrm_11) ? cs_csmgrm_11>cs_csmin_11: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_11) && IsAnswered(cs_pchgrm_11) ? cs_csmgrm_11<=cs_csmax_11: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_csmqty_11</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_11) && IsAnswered(cs_pchgrm_11) ? c s_csmgrm_11>=cs_csmin_11: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_11) && IsAnswered(cs_pchgrm_11) ? c s_csmgrm_11<=cs_csmax_11: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT</p> <p>cs_csmunt_11</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [53]</p>
<p>Specify other</p> <p>E cs_csmunt_11!=-96</p>	<p>TEXT</p> <p>cs_csmunt_oth_11</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_11].page</p>	<p>LONG</p> <p>cs_csmpge_11</p>
<p>VARIABLE</p> <p>cs_csmunt_11!=-96 ? cs_csmqty_11*unit_size[@rowcode*1000 0 + (int)cs_csmunt_11*100 + (cs_csmsze_11 ?? 0)].convrsn : null</p>	<p>DOUBLE</p> <p>cs_csmgrm_11</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG</p> <p>cs_csmin_11</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG</p> <p>cs_csmax_11</p>
<p>STATIC TEXT</p> <p>E cs_csmpge_11>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmpge_11%. MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

<p>3. SIZE OF %cs_csmunt_11%</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_11*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_11)</p> <p>W1 IsAnswered(cs_csmin_11) && IsAnswered(cs_pchgrm_11) ? cs_csmgrm_11>=cs_csmin_11: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_11) && IsAnswered(cs_pchgrm_11) ? cs_csmgrm_11<=cs_csmax_11: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmsze_11</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [54]</p>
<p>4. Of the %rosteritle% that you <u>consumed</u> in the <u>past 7 days</u>, did you purchase any?</p>	<p>SINGLE-SELECT cs_pchdyn_11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

STATIC TEXT

E cs_pchdyn_11==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

<p>5. QUANTITY (of last purchased item/s)</p> <p>E cs_pchdyn_11==1</p> <p>V1 self== -95 && cs_csmunt_11!= -96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_11) // the consumption unit must exist on the purchase table : true</p> <p>M1 Record how much the household purchased the last time they bought it using one of the listed units. One cannot purchase %rosteritle% in %cs_csmunt_11%.</p> <p>W2 IsAnswered(cs_pchmin_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11>=cs_pchmin_11: true</p> <p>M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W3 IsAnswered(cs_pchmax_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11<=cs_pchmax_11: true</p> <p>M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_pchqty_11</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-95 Same as consumed</p>
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<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_11==1 && cs_pchqty_11!=-95</p> <p>W1 IsAnswered(cs_pchmin_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11>=cs_pchmin_11: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11<=cs_pchmax_11: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_11</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [55]</p>
<p>Specify other</p> <p>E cs_pchunt_11== -96</p>	<p>TEXT cspchunt_oth_11</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_11*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_11)</p> <p>W1 IsAnswered(cs_pchmin_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11>=cs_pchmin_11: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_11) && IsAnswered(cs_pchgrm_11) ? cs_pchgrm_11<=cs_pchmax_11: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_11</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [56]</p>
<p>VARIABLE</p> <p>cs_pchunt_11== -96? null : cs_pchqty_11== -95? cs_csmgrm_11 : cs_pchqty_11*unit_size[@rowcode*10000 + (int)cs_pchunt_11*100 + (cs_pchsize_11 ?? 0)].convrnsn</p>	<p>DOUBLE cs_pchgrm_11</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_11</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_11</p>

<p>8. How much did you spend for those %cs_pchqty_11% %cs_pchunt_11% of %rosteritle%?</p> <p>I IN MVR</p> <p>E cs_pchdyn_11==1</p> <p>W1 IsAnswered(cs_pchprc_11) ? self > cs_pchprc_11*\$prclow : true</p> <p>M1 The amount spent looks small given what was purchased. Check amount spent, quantity, unit and size.</p> <p>W2 IsAnswered(cs_pchprc_11) ? self < cs_pchprc_11*\$prchhigh : true</p> <p>M2 The amount spent looks large given what was purchased. Check amount spent, quantity, unit and size.</p>	<p>NUMERIC: DECIMAL cs_pchamt_11</p> <p>-----</p>
<p>VARIABLE</p> <p>cs_pchqty_11==95? cs_csmqty_11*unit_size[@rowcode*10000 + (int)cs_csmunt_11*100 + (cs_csmsize_11 ?? 0)].price : cs_pchqty_11*unit_size[@rowcode*10000 + (int)cs_pchunt_11*100 + (cs_pchsize_11 ?? 0)].pri</p> <p>And 2 other symbols [6]</p>	<p>DOUBLE cs_pchprc_11</p>
<p>SUPERVISOR: %cs_csmunt_oth_11% %cspchunt_oth_11% has been selected as other unit in consumption or purchase. Confirm that you have double checked that it is a legitimate unit (i.e. not already an option, cannot be easily converted to one of the provided options, defining well the specified quantity, and a valid unit for purchasing).</p> <p>E cs_csmunt_11==96 cs_pchunt_11==96</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup12_11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

F7. CONSUMPTION / F7B. FOOD DETAILS
TOBACCO & ARACANUTS

F7. CONSUMPTION / F7B. FOOD DETAILS / TOBACCO & ARACANUTS
Roster: TOBACCO & ARACANUTS
generated by multi-select question [cs_csmdyn_12](#)

<p>VARIABLE</p> <p>@rowcode==1203 ? cs_csmdyn_12_oth_1 : @rowcode==1207 ? cs_csmdyn_12_oth_2 : ""</p>	<p>STRING cs_othrsp_12</p>
<p>STATIC TEXT</p> <p>E cs_othrsp_12!=""</p> <p>%cs_othrsp_12%</p>	

STATIC TEXT

In total, how much %rosteritle% did members of your household consume in the past 7 days?

<p>VARIABLE</p> <p>(int)items[@rowcode].coicop</p>	<p>LONG cs_coicop_12</p>
<p>1. QUANTITY</p> <p>W1 IsAnswered(cs_csmin_12) && IsAnswered(cs_pchgrm_12) ? cs_csmgrm_12>=cs_csmin_12: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_12) && IsAnswered(cs_pchgrm_12) ? cs_csmgrm_12<=cs_csmax_12: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_csmqty_12</p> <p>-----</p>

<p>2. UNIT</p> <p>F \$cons_unit_filter</p> <p>W1 IsAnswered(cs_csmin_12) && IsAnswered(cs_pchgrm_12) ? c s_csmgrm_12>=cs_csmin_12: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_12) && IsAnswered(cs_pchgrm_12) ? c s_csmgrm_12<=cs_csmax_12: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmunt_12</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [57]</p>
<p>Specify other</p> <p>E cs_csmunt_12== -96</p>	<p>TEXT cs_csmunt_oth_12</p> <p>.....</p>
<p>VARIABLE</p> <p>(int)cons_units[@rowcode*100 + (int)cs_csmunt_12].page</p>	<p>LONG cs_csmpge_12</p>
<p>VARIABLE</p> <p>cs_csmunt_12!= -96 ? cs_csmqty_12*unit_size[@rowcode*1000 0 + (int)cs_csmunt_12*100 + (cs_csmsze_12 ?? 0)].convrsn : null</p>	<p>DOUBLE cs_csmgrm_12</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmin</p>	<p>LONG cs_csmin_12</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].csmax</p>	<p>LONG cs_csmax_12</p>
<p>STATIC TEXT</p> <p>E cs_csmpge_12>0</p> <p>SHOW THE RESPONDENT THE BOOKLET ON PAGE %cs_csmpge_12%. MAKE SURE THE UNIT AND SIZE THEY REPORT CORRESPONDS TO THE ONE SPECIFIED ON THE PICTURE.</p>	

<p>3. SIZE OF %cs_csmunt_12%</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_csmunt_12*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_csmunt_12)</p> <p>W1 IsAnswered(cs_csmin_12) && IsAnswered(cs_pchgrm_12) ? cs_csmgrm_12>=cs_csmin_12: true</p> <p>M1 Quantity consumed looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_csmax_12) && IsAnswered(cs_pchgrm_12) ? cs_csmgrm_12<=cs_csmax_12: true</p> <p>M2 Quantity consumed looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_csmsze_12</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [58]</p>
<p>4. Of the %rosteritle% that you <u>consumed</u> in the <u>past 7 days</u>, did you purchase any?</p>	<p>SINGLE-SELECT cs_pchdyn_12</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

STATIC TEXT

E cs_pchdyn_12==1

The last time members of your household purchased %rosteritle%, how much did you purchase?

<p>5. QUANTITY (of last purchased item/s)</p> <p>E cs_pchdyn_12==1</p> <p>V1 self== -95 && cs_csmunt_12!=-96 ? // if Same as above was selected pch_units.Keys.Contains((@rowcode*100) + (int)cs_csmunt_12) // the consumption unit must exist on the purchase table : true</p> <p>M1 Record how much the household purchased the last time they bought it using one of the listed units. One cannot purchase %rosteritle% in %cs_csmunt_12%.</p> <p>W2 IsAnswered(cs_pchmin_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12>=cs_pchmin_12: true</p> <p>M2 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W3 IsAnswered(cs_pchmax_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12<=cs_pchmax_12: true</p> <p>M3 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>NUMERIC: DECIMAL cs_pchqty_12</p> <p>-----</p> <p>SPECIAL VALUES</p> <p>-95 Same as consumed</p>
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<p>6. UNIT (of last purchased item/s)</p> <p>F \$pch_unit_filter</p> <p>E cs_pchdyn_12==1 && cs_pchqty_12!=-95</p> <p>W1 IsAnswered(cs_pchmin_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12>=cs_pchmin_12: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12<=cs_pchmax_12: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchunt_12</p> <p>01 <input type="radio"/> Gram</p> <p>02 <input type="radio"/> Kilogram</p> <p>03 <input type="radio"/> Mililitre</p> <p>04 <input type="radio"/> Litre</p> <p>10 <input type="radio"/> Single packet</p> <p>48 <input type="radio"/> Cube/ Portion</p> <p>05 <input type="radio"/> Packet</p> <p>06 <input type="radio"/> Tea spoon</p> <p>07 <input type="radio"/> Table spoon</p> <p>08 <input type="radio"/> Big spoon</p> <p>09 <input type="radio"/> Gandu</p> <p>11 <input type="radio"/> Multi packet</p> <p>12 <input type="radio"/> Packet/Box</p> <p>13 <input type="radio"/> Whole chicken</p> <p>14 <input type="radio"/> Bag</p> <p>15 <input type="radio"/> Laahi</p> <p>And 34 other symbols [59]</p>
<p>Specify other</p> <p>E cs_pchunt_12==96</p>	<p>TEXT cspchunt_oth_12</p> <p>.....</p>
<p>7. SIZE (of last purchased unit)</p> <p>F unit_size.Keys.Contains((@rowcode*10000)+(int)cs_pchunt_12*100) + @optioncode)</p> <p>E unit_with_different_size.Keys.Contains((@rowcode*100)+(int)cs_pchunt_12)</p> <p>W1 IsAnswered(cs_pchmin_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12>=cs_pchmin_12: true</p> <p>M1 Quantity purchased looks small. Check quantity, unit, size and confirm with respondent.</p> <p>W2 IsAnswered(cs_pchmax_12) && IsAnswered(cs_pchgrm_12) ? cs_pchgrm_12<=cs_pchmax_12: true</p> <p>M2 Quantity purchased looks large. Check quantity, unit, size and confirm with respondent.</p>	<p>SINGLE-SELECT cs_pchsize_12</p> <p>00 <input type="radio"/> one size</p> <p>01 <input type="radio"/> Small</p> <p>02 <input type="radio"/> Regular</p> <p>03 <input type="radio"/> Medium</p> <p>04 <input type="radio"/> Large</p> <p>05 <input type="radio"/> Very Large</p> <p>06 <input type="radio"/> 500 g (smaller)</p> <p>07 <input type="radio"/> 1 kg (small)</p> <p>08 <input type="radio"/> 2kg (med)</p> <p>09 <input type="radio"/> 5 kg (large)</p> <p>10 <input type="radio"/> Small (less than 1kg)</p> <p>11 <input type="radio"/> Medium (1kg - 1.5 kg)</p> <p>12 <input type="radio"/> 5 kg (small)</p> <p>13 <input type="radio"/> 10 kg (medium)</p> <p>14 <input type="radio"/> 50 kg (large)</p> <p>15 <input type="radio"/> Small (mandarin)</p> <p>And 14 other symbols [60]</p>
<p>VARIABLE</p> <p>cs_pchunt_12==96? null : cs_pchqty_12==95? cs_csmgrm_12 : cs_pchqty_12*unit_size[@rowcode*10000 + (int)cs_pchunt_12*100 + (cs_pchsize_12 ?? 0)].convrnsn</p>	<p>DOUBLE cs_pchgrm_12</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmin</p>	<p>LONG cs_pchmin_12</p>
<p>VARIABLE</p> <p>(int)items[@rowcode].pchmax</p>	<p>LONG cs_pchmax_12</p>

8. How much did you spend for those
%cs_pchqty_12% %cs_pchunt_12% of
%rostertitle%?

NUMERIC: DECIMAL cs_pchamt_12

- I IN MVR
E cs_pchdyn_12==1
W1 IsAnswered(cs_pchprc_12) ? self > cs_pchprc_12*\$prclow :
true
M1 The amount spent looks small given what was purchased. Check amou
nt spent, quantity, unit and size.
W2 IsAnswered(cs_pchprc_12) ? self < cs_pchprc_12*\$prchigh
:true
M2 The amount spent looks large given what was purchased. Check amou
nt spent, quantity, unit and size.

VARIABLE
cs_pchqty_12==95? cs_csmqty_12*unit_size[@rowcode*10000
+ (int)cs_csmunt_12*100 + (cs_csmsze_12 ?? 0)].price : c
s_pchqty_12*unit_size[@rowcode*10000 + (int)cs_pchunt_12
*100 + (cs_pchsze_12 ?? 0)].pri

DOUBLE cs_pchprc_12

[And 2 other symbols \[7\]](#)

SUPERVISOR: %cs_csmunt_oth_12%
%cspchunt_oth_12% has been selected as
other unit in consumption or purchase.
Confirm that you have double checked that it is
a legitimate unit (i.e. not already an option,
cannot be easily converted to one of the
provided options, defining well the specified
quantity, and a valid unit for purchasing).

SINGLE-SELECT
SCOPE: SUPERVISOR
sup12_12
01 ☐ Yes
02 ☐ No

E cs_csmunt_12==96 || cs_pchunt_12==96

INTERVIEWER: Take time

DATE: CURRENT TIME cs_endTime

E IsAnswered(cs_strtme)

.....

STATIC TEXT

E file==2 && IsAnswered(cs_endTime)

INTERVIEWER: Copy the check code to the main file on the other tablet.

Consumption check code: %cs_chkcde%

END OF QUESTIONNAIRE

<p>1. INTERVIEWER: Record location of the HH</p> <p>E file==1</p>	<p>GPS hhlocn</p> <p>-----</p> <p>N</p> <p>-----</p> <p>W</p> <p>-----</p> <p>A</p>
<p>VARIABLE</p> <p>(int)hhlocn.GpsDistance(Building_location)</p>	<p>LONG dislst</p>
<p>2. INTERVIEWER: The location you have recorded is not close to the household location from the listing. Explain the reason why.</p> <p>E dislst>100</p>	<p>TEXT rsnfar</p> <p>-----</p>
<p>3. INTERVIEWER: Final interview result</p> <p>F hhidy==2 ? // if not been able to identify @optioncode==4 : hhrpav==2 ? // if no respondent available @optioncode==5 : hhcnst==2 ? // if refused @optioncode==6 : hhcnst==1 ? // else, if an interview And 176 other symbols [1]</p>	<p>SINGLE-SELECT status</p> <p>01 <input type="radio"/> Complete</p> <p>02 <input type="radio"/> Partially complete (refused)</p> <p>03 <input type="radio"/> Partially complete (unavailable)</p> <p>04 <input type="radio"/> Unable to identify household</p> <p>05 <input type="radio"/> Long term unavailable</p> <p>06 <input type="radio"/> Refused</p> <p>07 <input type="radio"/> Not used</p> <p>08 <input type="radio"/> Labour quarter with 10 or more inhabitants, no interview</p>
<p>4. INTERVIEWER: Provide details on why you have not been able to complete the interview and what you have attempted.</p> <p>E status>1 && file==1</p> <p>V1 self.Length>20</p> <p>M1 Give a detailed description</p>	<p>TEXT incpde</p> <p>-----</p>
<p>SUPERVISOR: Q2. Did you correct all error messages?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup2</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q3. Did you look at all comments for the warning messages and resolve any outstanding issues?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup3</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q4. Did you read all interviewer comments, take action if necessary, and add your comments?</p> <p>I there should be a supervisor comment for each interviewer comments</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup4</p> <p>01 <input type="radio"/> Yes, action taken</p> <p>02 <input type="radio"/> No, there were no comments provided by interviewer</p>
<p>SUPERVISOR: Q5. Are all questions, rosters and sections answered?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR sup5</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>

<p>SUPERVISOR: Q6. Did you look through all unanswered questions?</p> <p>I there should be a supervisor comment for each interviewer comments</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup6</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, there were no unanswered questions</p>
<p>SUPERVISOR: Q7. Did you take action for all unanswered questions (i.e call interviewer to clarify, rejected interview)?</p> <p>I there should be a supervisor comment for each interviewer comments</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup7</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q8. Did you flag questions that you will re-check once the interview modifies?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup8</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p> <p>03 <input type="radio"/> Did not reject the questionnaire</p>
<p>SUPERVISOR: Q9. Are there any errors that are actually correct?</p> <p>I there should be a supervisor comment for each interviewer comments</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup9</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q10. Is there anything in the interview file that needs HQ's attention?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup10</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q10a. What needs HQ's attention?</p> <p>E sup10==1</p>	<p>TEXT SCOPE: SUPERVISOR</p> <p>sup10b</p> <p>.....</p>
<p>SUPERVISOR: Q11. Is the final interview result (Q3) correct?</p> <p>E (file==1 secuse==1) && status.InList(1,2,3)</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup11</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No</p>
<p>SUPERVISOR: Q17. There are members currently in school, but no expenditure units with school expenses in this file. Check in the other interview file that educational expenses are recorded. The interviewer should revisit and reinterview the educational expenses if they are missing. Make sure this actually happens. Are educational expenses in the other interview file?</p> <p>I Contact HQ if in doubt.</p> <p>E UsualMembers.Any(x=>x.Edu_schoolattendance==1) // at least 1 member currently at school && !expunit2.Any(y=>y.exp_itemyn_9==1) // and no educational expenses</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>sup17</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, asked to re-interview</p> <p>03 <input type="radio"/> No, feedback given to interviewer but cannot re-interview, specify reason in comment</p>

<p>SUPERVISOR: Q18. There is no member with any form of income (job or other income) in this file. Check in the other interview file if one member has any income. If not, check what the household is living from. Ask the interviewer to revisit and re-do personal interviews, add members if necessary. Make sure this actually happens. Are all household incomes recorded in the other file?</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes</p> <p>02 <input type="radio"/> No, asked to re-interview</p> <p>03 <input type="radio"/> No, feedback given to interviewer but cannot re-interview, specify reason in comment</p>	sup18
<p>I Contact HQ if in doubt.</p> <p>E UsualMembers.Any(x=>x.Age.InRange(18,99) && x.in_intloc==1) // any adult member in this interview file && !UsualMembers.Any(x=>x.hasincome==true) // not at least 1 member with income of any kind</p>		
<p>SUPERVISOR: Q19. Look at all questions with error or warning messages and any comments left by the interviewer. Check if the interviewer made a mistake. Address all errors by commenting, rejecting and explaining to the interviewer so they can correct, or by leaving a comment if it cannot be addressed.</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes, but all have been addressed and commented on</p> <p>02 <input type="radio"/> No</p>	sup19
<p>Before approving, are there any error messages remaining in the interview?</p>		
<p>E (file==1 secuse==1) && status.InList(1,2,3)</p>		
<p>SUPERVISOR: Q20. Are any of the remaining error messages flagging answers that are actually correct?</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes, specify which ones in comments</p> <p>02 <input type="radio"/> No, all remaining errors are interviewer mistakes</p>	sup20
<p>E sup19==1</p>		
<p>SUPERVISOR: Q21. Check that all questions are answered by using the navigation panel colors and the unanswered filter. Take all actions possible to complete the interview. If possible, reject to the interviewer and ask to revisit or call about individual missing questions. Make sure the revisit happens. Give feedback to the interview if necessary.</p>	<p>SINGLE-SELECT SCOPE: SUPERVISOR</p> <p>01 <input type="radio"/> Yes, but cannot be completed and enough information is given why</p> <p>02 <input type="radio"/> No, all questions are answered</p>	sup21
<p>Before approving, are there any unanswered questions?</p>		
<p>E (file==1 secuse==1) && status.InList(1,2,3)</p>		

APPENDIX A — ENABLING CONDITIONS

- [1] [fshiss: 7. What are the challenges or issues that you foresee in the future for fishing activities.](#) (>%fshincmain%)

Enablement Condition:

```
fshincmain==1 // fishing for income in past 12 months
|| occupation.Count(x=>x.fshrel==1)>0 // or one occupation with fishing
&& (proxyYN==1) /* opens secodn set of questions in the subsection*/
|| fshprcss.ContainsAny(1,2,3,4,5,6)
|| fshinc.ContainsOnly(1)
```

- [2] [sup15: SUPERVISOR: Q15. The household consumed food and drinks at home, but did not eat any rice, bread, pasta, or meat, fish, vegetables, or milk and oils. This is very unlikely. Check with the interviewer and explain the reason why. Make sure they adminstered well the consumption form. In case they have skipped \(parts\) they have to re-do the consumption form entirely, and you have to double check with respondent that it happened.](#)

Enablement Condition:

```
cs_Q1==1 && // they cooked at home
(cs_csmdyn_1.Yes.Length==0 || // they ate no rice, bread, pasta
(cs_csmdyn_3.Yes.Length==0 && cs_csmdyn_4.Yes.Length==0 && cs_csmdyn_7.Yes.Length==0) || // or no meat, fish and
veg
cs_csmdyn_5.Yes.Length==0 // or no milks and oils
)
```

- [3] [: F6D. FISHERIES](#)

Enablement Condition:

```
(fshinc.ContainsAny(1) && IsAnswered(work_for_income) || /* opens first set of question inside subsection*/
(proxyYN==1 && Age>=15)) /* opens secodn set of questions in the subsection*/
&& IsAnswered(in_strtme) && IsAnswered(work_for_income)
```

- [4] [: fish and sea food](#)

Enablement Condition:

```
!@rowcode.InList(401,402,403,404,406,407,408,409) ? // if neither tuna nor reef fish rows
cs_csmdyn_4.Yes.Contains(@rowcode) : // then open if the row was selected in consumption section
@rowcode.InList(401,402,403,404) ? // if tuna row
tuna_4.Contains(@rowcode) : // open if selected in tuna MSQ
@rowcode.InList(406,407,408,409) ? // if reef fish row
reef_4.Contains(@rowcode) : // open if selected in reef fish MSQ
false
```

APPENDIX B — VALIDATION CONDITIONS AND MESSAGES

- [1] [relhhh: 6. What is %rosteritle%'s relationship to %head%?](#)

Validation Condition:

```
/* Check that head has different gender than spouse(s) */
// if head is current person, and does at least one spouse exist?
ishead==1 && UsualMembers.Any(x=>x.relhhh==2) ?

// if so, check that there is no spouse with the same gender as that of the head
!( UsualMembers.Any(a=>a.relhhh==2 && a.Sex!=null && a.Sex==Sex) ) :

// if not, no problem
true
```

Validation Message: The head and his/her spouse typically have different genders. Please confirm.

Validation Condition:

```
/* Check that spouse has different gender than head */
// if head is current person, and does at least one spouse exist?
relhhh==2 && UsualMembers.Any(x=>x.ishead==1) ?

// if so, check whether spouse has different gender than head
!(UsualMembers.Any(a=>a.ishead==1 && a.Sex!=null && a.Sex==Sex) ) :

// if not, no problem
true
```

Validation Message: Spouse typically has a different genders than his/her spouse (the head of household). Please confirm.

Validation Condition:

```
/* Check that children Age is atleast 12 years less than head */
// if child
relhhh==3 ?

// check the Age difference
!( UsualMembers.Any(a=>a.ishead==1 && a.Age!=null && a.Age-12<Age) ) :

// if not, no problem
true
```

Validation Message: Children age should be atleast 12 years less than fathers/Mothers's Age.

Validation Condition:

```
/* Check that Mother/Father Age is atleast 12 years greater than head */
// if mother/father
relhhh==6 ?

// if so, check the Age difference
!( UsualMembers.Any(a=>a.ishead==1 && a.Age!=null && a.Age+12>Age) ) :

// if not, no problem
true
```

Validation Message: Mother/Father's Age should be atleast 12 years greater than children Age.

- [2] [total_cost_2: 13. How much in total did members of this household pay for this trip?](#)

Validation Condition:

```
(air_cost_2==--99 ? 0 : air_cost_2) +
(sea_cost_2==--99 ? 0 : sea_cost_2) +
(land_cost_2==--99 ? 0 : land_cost_2) +
(food_cost_2==--99 ? 0 : food_cost_2) +
(accom_cost_2==--99 ? 0 : accom_cost_2) +
(leisure_cost_2==--99 ? 0 : leisure_cost_2) +
(edu_train_cost_2==--99 ? 0 : edu_train_cost_2) +
(edu_train_cost_2==--99 ? 0 : edu_train_cost_2)
<=self
```

Validation Message: Total cannot be smaller than breakdowns.

- [3] [Edu_Levelattending: 8. At what level is %rosteritle% studying now?](#)

Validation Condition:

```
new[]{
    0, /* pre school */
    5,6,7,8,9,10,11,12,13,14,15,16,17, /* grade */
    14, /* O'level */
    14, /* A'level */
    14, /* Diploma */
    14, /* Degree */
    17, /* Masters */
    17, /* pHd */
    14, /* Certificate */
    5}[self.Value]<=Age/* Special needs */
```

Validation Message: Error: Too young to be in the specified grade

- [4] [HighestCert: 9. What is the highest academic/vocational certificate %rosteritle% has achieved?](#)

Validation Condition:

```
new[]{  
    15, /* O' level */  
    16, /* A' level */  
    15, /* Academic/vocational certificate/Diploma (less than 6 months)*/  
    15, /* Academic/vocational certificate/Diploma (more than 6 months) */  
    17, /* First degree/ MBBS */  
    17, /* Master's Degree */  
    17, /* PHD */  
    5}[self.Value]<=Age/* No certificate */
```

Validation Message: Error: Too young to achieve specified certificate!

APPENDIX C — INSTRUCTIONS

[1] **hh_dwelling_type: 1. INTERVIEWER: Type of dwelling unit occupied by the household**

House: A house is a dwelling unit with room(s), toilet facilities, sitting room, and kitchen, where a household resides, whether the housing unit is a zero-story building, 1 or 2 story building
Flat/apartment: A flat/apartment is a multi-story building where many households reside. Eg: Apartments in multi-story buildings

[2] **hh_housing_quality: INTERVIEWER: Quality of housing**

Before moving on to the next section, look around the house/apartment and indicate the quality of the house/apartment. Only do this if you are INSIDE the household, otherwise, select "could not observe"

[3] **ex_resp: INTERVIEWER: Select the respondent for** %roster_title%

Interview the person of the expense unit who is most knowledgeable about the unit's expenses. Only members of this expenditure unit are listed. If you notice an error correct it in section EXPENDITURE UNITS.

[4] **inc_fish: 4. During the <u>past 7 days</u>, did** %roster_title% **go fishing, cultivate land or grow plants for the purpose of producing non-perishable, long lasting food products, or raise poultry or graze animals for producing egg/meat for sale?**

Example: cultivating land for crops, fruits, vegetables or other food stuff; tending animals or growing fodder; fishing; gathering fruits or other plants for food or as raw materials; preparing food stuff for storage

[5] **seek_job: 1. During the <u>past 4 weeks</u>, did** %roster_title% **search for a job or make an attempt to start an income generating activity?**

An attempt to search for a job means that the person has applied for a job which may have been advertised on gazette or other websites, news papers, or notified by a friend or by any other means, or if he/she has started making practical preparations for starting a business.

[6] **primaryMainActivity: 1. What was the main economic activity carried out at the place where** %UsualMembers% **worked during the <u>past 7 days</u>?**

For example: Primary / Secondary education, Weaving thatch, Garment shops, Sea transport, Planting chilies, Reef fishing, Hotels/Café, Pharmacy, Construction. If %UsualMembers% is temporarily absent from work, state the economic activity he/she has done before their absence.

APPENDIX D — CATEGORIES

[1] [atllsInd: pre-loaded: Atoll and Island](#)

Categories: 1000: MALE, 1001: Henveiru, 1002: Galolhu, 1003: Machchangolhi, 1004: Maafannu, 1005: Villigili, 1009: HulhuMale, 2001: HA Thur aakunu, 2002: HA Uligamu, 2005: HA Mulhadhoo, 2006: HA Hoarafushi, 2007: HA Ihavandhoo, 2008: HA Kelaa, 2009: HA Vashafaru, 2010: HA Dhidhdhoo, 2011: HA Filladhoo, 2012: HA Maarandhoo, 2013: HA Thakandhoo, 2014: HA Utheemu, 2015: HA Muraidhoo, 2016: HA Baarah, 2017: HA Maafahi, 2023: HA Huvahandhoo, 2024: HA Berinmadhoo, 2025: HA Gaffaru, 2041: HA Dhonakulhi - Island Hideaway, 2042: HA Alidhoo, 2043: HA Manafaru, 2051: HA Mulidhoo, 2092: HA Hathifushi, 2102: HDh Hondaidhoo, 2103: HDh Hanimaadhoo, 2104: HDh Finey, 2105: HDh Naivaadhoo, 2106: HDh Hirimaradhoo, 2107: HDh Nollhivaranfaru, 2108: HDh Nellaidhoo, 2109: HDh Nollhivaramu, 2110: HDh Kuribi, 2112: HDh Kulhudhuffushi, 2113: HDh Kumundhoo, 2114: HDh Neykurendhoo, 2115: HDh Vaikaradhoo, 2117: HDh Makunudhoo, 2122: HDh Theefaridhoo (agricultural island), 2123: HDh Naagoashi, 2124: HDh Kudamuraidhoo, 2125: HDh Hondafushi, 2180: HDh Maavaidhoo, 2181: HDh Faridhoo, 2182: HDh Kuburudhoo, 2191: HDh Keylakunu, 2196: HDh Kudafaru, 2201: Sh Kaditheemu, 2202: Sh Noomaraa, 2203: Sh Goidhoo, 2204: Sh Fe ydhoo, 2205: Sh Feevah, 2206: Sh Bilehffahi, 2207: Sh Foakaidhoo, 2208: Sh Narudhoo, 2210: Sh Maroshi, 2211: Sh Lhaimagu, 2213: Sh Koman doo, 2214: Sh Maaugoodhoo, 2215: Sh Funadhoo, 2216: Sh Milandhoo, 2221: Sh Nilandhoo, 2222: Sh Keekimini, 2223: Sh Dholhiadhoo, 2224: Sh Madidhoo, 2226: Sh Medhukuburudhoo, 2227: Sh Eriadhoo, 2230: Sh Eskasdhoo, 2241: Sh Vagaru, 2280: Sh Maakandoodhoo, 2281: Sh Gallia dhoo, 2282: Sh Kabaalifaru, 2284: Sh Hirubaidhoo, 2297: Sh Firubaidhoo, 2302: N Hebadhoo, 2303: N Kedhikolhudhoo, 2304: N Tholhendhoo, 2305: N Maalhendhoo, 2306: N Kudafaru, 2307: N Landhoo, 2308: N Maafaru, 2309: N Lhohi, 2310: N Miladhoo, 2311: N Magoodhoo, 2312: N Ma nadhoo, 2313: N Holhudhoo, 2314: N Fodhdhoo, 2315: N Velidhoo, 2321: N Bomasdhoo, 2323: N Minaavaru, 2324: N Maafunafaru, 2326: N Kari nmavattaru, 2327: N Dhigurah, 2328: N Kuredhivaru, 2354: N Kuramaadhoo, 2381: N Vavathi, 2382: N Maakurandhoo, 2383: N Felivaru, 2387: N Kendhivaru, 2401: R Alifushi, 2402: R Vaadhoo, 2403: R Rasgetheemu, 2404: R Agolhitheemu, 2407: R Ugoofaar, 2409: R Maakurathu, 2410: R Rasmaadhoo, 2411: R Innamaadhoo, 2412: R Maduwari, 2413: R Iguraidhoo, 2414: R Fainu, 2416: R Meedhoo, 2417: R Kinolhas, 2418: R Hulh udhuffaar, 2419: R Dhuvafaru, 2421: R Ifuru, 2424: R Lhohi, 2425: R Kudafushi, 2428: R Madivafaru, 2429: R Muravandhoo, 2430: R Ufulandh oo, 2451: R Ugulu, 2454: R Dhigali, 2458: R Gaaudhoodhoo, 2459: R Kadholhudhoo, 2501: B Kudarikilu, 2502: B Kamadhoo, 2503: B Kendhoo, 2506: B Kihaadhoo, 2507: B Dhonfanu, 2508: B Dharavandhoo, 2509: B Maalhos, 2510: B Eydhafushi, 2512: B Thulhaadhoo, 2513: B Hithaadhoo, 2514: B Fulhadhoo, 2515: B Fehendhoo, 2516: B Goidhoo, 2529: B Maarikili, 2530: B Undoodhoo, 2544: B Kunfunadhoo, 2547: B Kihavanhuraval hi, 2548: B Mudhdoo, 2581: B Maaddoo, 2583: B Dhandhoo, 2593: B Hibavidhoo, 2595: B Miriandhoo, 2597: B Funadhoo, 2601: Lh Hinnavaru, 2602: Lh Naifaru, 2603: Lh Kurendhoo, 2604: Lh Olhuvelifushi, 2624: Lh Faadhoo, 2626: Lh Hudhufushi, 2627: Lh Maduwari, 2632: Lh Maafilaafus hi, 2641: Lh Kanuhuraa, 2642: Lh Komandoo, 2643: Lh Kuredhdhu, 2691: Lh Maidhoo, 2692: Lh Lhohi, 2701: K Kaashidhoo, 2702: K Gaafaru, 2703: K Dhiffushi, 2704: K Thulusdhoo, 2705: K Huraa, 2706: K Himmafushi, 2711: K Gulhi, 2712: K Maafushi, 2713: K Guraidhoo, 2722: K Thilafushi, 2723: K Kuda Bandos, 2725: K Madivaru, 2727: K Kagi, 2728: K Gulheefalhu, 2731: K Aarah, 2732: K Dhoonidhoo, 2733: K Funadhoo, 2734: K Giri fushi, 2736: K Feydhoofinolhu, 2738: K Farukolhufushi (club med), 2743: K Baros, 2744: K Biyaadhoo, 2749: K Makunufushi, 2750: K Dhigufinolhu , 2754: K Four Season Resort (Kuda Hura), 2755: K Furanafushi, 2758: K Giraavaru, 2760: K Lankanfushi, 2765: K Vihamanaafushi, 2766: K Velas saru, 2768: K Mankunudhoo, 2769: K Meerufenfushi, 2770: K Nakachchafushi (Huvafenfushi), 2771: K Olhuveli, 2783: K Villivaru, 2790: K Kodhip paru, 2791: K Maadhoo, 2795: K Bangal Falhu, 2801: AA Thoddoo, 2802: AA Rasdhoo, 2804: AA Ukulhas, 2805: AA Mathiveri, 2806: AA Bodufolh udhoo, 2807: AA Feridhoo, 2808: AA Maalhos, 2809: AA Himandhoo, 2841: AA Bathala, 2842: AA Ellaidhoo, 2844: AA Gangehi, 2845: AA Halave li, 2846: AA Kuramathi, 2847: AA Maayafushi, 2848: AA Madoogali, 2849: AA Kudafolhudhoo, 2851: AA Velidhoo, 2853: AA Kadholhudhoo, 2901: ADh Hangnameedhoo, 2902: ADh Omadhoo, 2903: ADh Kuburudhoo, 2904: ADh Mahibadhoo, 2905: ADh Mandhoo, 2906: ADh Dhagethi, 2907: ADh Dhigurah, 2908: ADh Fenfushi, 2909: ADh Dhidhdhoo, 2910: ADh Maamigili, 2921: ADh Ariyadhoo (Agriculture + Picnic island), 2941: AD h Angaaga, 2944: ADh Dhiffushi, 2947: ADh Machchafushi, 2949: ADh Rangalifinolhu, 2950: ADh Moofushi, 2952: ADh Nalaguraidhoo, 2953: A Dh Thundufushi, 2955: ADh Vakarufalhi, 2956: ADh Vilamendhoo, 2982: ADh Bodufinolhu, 3001: V Fulidhoo, 3002: V Thinadhoo, 3003: V Felidho o, 3004: V Keyodhoo, 3005: V Rakeedhoo, 3023: V Kunavashi, 3041: V Alimatha, 3042: V Dhiggiri, 3101: M Raimandhoo, 3102: M Madifushi, 3103: M Veyvah, 3104: M Mulah, 3105: M Muli, 3106: M Naalaafushi, 3107: M Kolhufushi, 3108: M Dhiggaru, 3109: M Maduwari, 3121: M Thuvuru (Agricultural island), 3122: M Fenfuraveli, 3123: M Kudausfushi, 3141: M Hakuraahuraa, 3201: F Feeali, 3202: F Himithi, 3203: F Biledhdhoo, 3204: F Magoodhoo, 3205: F Dharaboodhoo, 3206: F Nilandhoo, 3221: F Maafushi, 3241: F Filitheyo, 3301: Dh Meedhoo, 3302: Dh Badidhoo, 3303: Dh Ribudhoo, 3304: Dh Hulhudheli, 3305: Dh Gemendhoo, 3307: Dh Maaebodhoo, 3308: Dh Kudahuvadhoo, 3321: Dh Dhoos, 3322: Dh Vom muli (tpt network), 3326: Dh Maadheli, 3331: Dh Vaanee (used by Police as a Training Centre), 3342: Dh Meedhuffushi, 3343: Dh Embudhufushi and Olhuveli, 3401: Th Buruni, 3402: Th Vilufushi, 3403: Th Madifushi, 3404: Th Dhiyamigili, 3405: Th Guraidhoo, 3406: Th Kadoodhoo, 3407: Th Vandhoo, 3408: Th Hirlilandhoo, 3409: Th Gaadhiffushi, 3410: Th Thimarafushi, 3411: Th Veymandoo, 3412: Th Kibidhoo, 3413: Th Omadhoo, 3421: Th Fondhoo, 3422: Th Kanimeedhoo, 3492: Th Kolhufushi, 3495: Th Funaddhoo, 3501: L Isdhoo, 3502: L Dhabidhoo, 3503: L Maabaidhoo, 3504: L Mundhoo, 3505: L Kallaidhoo, 3506: L Gamu, 3507: L Maavah, 3508: L Fonadhoo, 3509: L Gaadhoo, 3510: L Maamendhoo, 3511: L Hithadh oo, 3512: L Kunahandhoo, 3513: L Kalaidhoo, 3522: L Maandhoo, 3525: L Mendhoo, 3531: L Kadhdhoo, 3541: L Olhuveli, 3591: L Isdhoo-kalaiddh oo, 3596: L Lulhiyandhoo, 3601: GA Kolamaafushi, 3602: GA Viligili, 3603: GA Maamendhoo, 3604: GA Nilandhoo, 3605: GA Dhaandhoo, 3606: GA Dhevvhadhoo, 3607: GA Kodey, 3609: GA Gemanafushi, 3610: GA Kanduhulhudhoo, 3621: GA Kooddoo, 3622: GA Kedheraa, 3623: GA Hirifus hi, 3624: GA Dhigurah, 3644: GA Hadahaa, 3681: GA Dhiyadhoo, 3701: GDh Madeveli, 3702: GDh Hoadedhdhoo, 3703: GDh Nadallaa, 3704: G Dh Gadhdhoo, 3705: GDh Rathafandhoo, 3706: GDh Vaadhoo, 3707: GDh Fiyoari, 3708: GDh Maathodaa, 3709: GDh Fares, 3710: GDh Thinadh oo, 3711: GDh Fares-Maathodaa, 3721: GDh Konottaa (New Resort), 3722: GDh Menthandhoo, 3726: GDh Funamauduaa, 3730: GDh Hauddaa, 3731: GDh Kaadedhoo, 3741: GDh Magudhuvaa, 3793: GDh Havoddaa, 3794: GDh Maagoderehaa, 3795: GDh Havodigalaa, 3796: GDh Dhigul abaadhoo, 3801: Gn Fuvahmulah, 3802: Gn Fuvahmulah Dhandimagu, 3803: Gn Fuvahmulah Dhiguvaad, 3804: Gn Fuvahmulah Hoadhandu, 3805: Gn Fuvahmulah Maadhandu, 3806: Gn Fuvahmulah Miskihmagu, 3807: Gn Fuvahmulah Funaad, 3808: Gn Fuvahmulah Malegan, 3809: Gn F uvahmulah Dhoodigan, 3901: S Meedhoo, 3902: S Hithadhoo, 3903: S Maradhoo, 3904: S Feydhoo, 3905: S Maradhoo-Feydhoo, 3906: S Hulhud hoo, 3907: S Hulhu Meedhoo, 3931: S Gan, 3942: S Herethere, 3943: S Villigili, 3999: S Not Stated, 2099: HA Not Stated, 2199: HDh Not Stated, 2299: Sh Not Stated, 2399: N Not Stated, 2499: R Not Stated, 2599: B Not Stated, 2699: Lh Not Stated, 2799: K Not Stated, 2899: AA Not Stated, 2999: ADh Not Stated, 3099: V Not Stated, 3199: M Not Stated, 3299: F Not Stated, 3399: Dh Not Stated, 3499: Th Not Stated, 3599: L Not Stated , 3699: GA Not Stated, 3799: GDh Not Stated, 3899: Gn Not Stated, 9999: Not stated

[2] [hh_cons_hh: 1. Does your household own or have regular access to the following consumer durables inside the dwelling? Only consider functioning durables.](#)

Categories: 5323003: Fan, 5323001: Iron, 5321001: Rice cooker, 5312001: Washing machine (fully automated), 5312002: Washing machine ma nual (and semi-automated), 5311001: Refrigerator, 5313001: Air condition, 5510001: Water pump, 7130001: Bicycle, 8110001: Telephone, 821 1004: Smart phone, 8120001: Bathi phone (feature phone), 8140004: Radio/Set, 8140011: Flat screen TV, 8140006: Box TV, 8131002: Tablet (ex cluding those provided by the government (schools)), 8131001: Computer/ Laptop, 7120001: Motor cycle, 7111001: Car/Jeep, 9123002: Dingi, 9 123001: Dhoni, 9123008: Speed boat, 1111111: Battery Cycle/ Battery bicycle, 2222222: Three Wheeler pickup (Rashu pickup)

[3] [ex_item_9: 2. Education expenses ITEM?](#)

Categories: 10101001: Pre-school fees, 10501001: Pre-school tuition fees, 10102001: Primary school fees (1-7), 10501002: Primary school tutio

n fees (1-7), 10201001:Secondary school fees (8-10), 10501003:Secondary school tuition fees (8-10), 10201002:Higher secondary school fees (11-12), 10501004:Higher secondary school tuition fees (11-12), 10400002:Tertiary educational course fees, 10201005:O level subject fees, 10201006:A level subject fees, 10509003:Quran class fees, 10509002:Other classes fee, 10509001:Other training fees, 11203001:Boarding school fees, 9740010:Book list, 3110002:School uniform/ cloth, materials, 3142002:School uniform tailoring cost, 3124002:Sports uniform, 3213001:School shoes, 3124004:School scarf, 3124006:School undergarments, 13291001:School bags/ Interval bags, 5403011:Interval bottle, 5403012:Lunch box, 9740012:Cellophane, -996:Other yearly educational expenses (specify)

[4] [ex_item_4: 4. Personal care ITEM?](#)

Categories: 13131001:Hair cut and salon / barber services, 13132002:Other beauty services (facial, manicure, etc), 13120007:Soap / shower gel/ baby shower gel, 13120004:Shampoo/ conditioners /baby shampoo, 13120014:Lotion/baby lotion, 13120009:Facial wash, 13120016:Facial cream / Facial mask, 13120013:Hair cream / gel/ moose and alike, 13120015:Hair oil/ body oil, 13120008:Tooth paste, 13120001:Tooth brush, 13120023:White powder/ pink powder, 13120011:Cologne /baby cologne, 13120010:Deodorant/ Body spray, 13120012:Perfume / Attar, 13120003:Comb/ Hair brush, 13120022:Sanitary Pads, 13120002:Razor/ blade, 13120006:Shaving foam / Aftershave, 13120017:Lipstick/ makeup, 13120019:Diapers/ Nappy, 13120025:Tissue, 13120026:Cotton bud, 13120029:Mosquito repellent, 5619020:Mosquito coil and alike, 13120031:Hair clip / tie / pin, -496:Other personal care monthly expenses (specify)

[5] [placebirth_atlIsd: 2.1. Specify atoll/island](#)

Categories: 1000:MALE, 1006:Hulhule, 2001:HA Thuraakunu, 2002:HA Uligamu, 2005:HA Mulhadhoo, 2006:HA Hoarafushi, 2007:HA Ihavandhoo, 2008:HA Kelaa, 2009:HA Vashafaru, 2010:HA Dhidhdhoo, 2011:HA Filladhoo, 2012:HA Maarandhoo, 2013:HA Thakandhoo, 2014:HA Utheemu, 2015:HA Muraidhoo, 2016:HA Baarah, 2021:HA Maafahi, 2023:HA Huvahandhoo, 2024:HA Berinmadhoo, 2025:HA Gaffaru, 2041:HA Dhonakulhi - Island Hideaway, 2042:HA Alidhoo, 2043:HA Manafaru, 2092:HA Hathifushi, 2091:HA Dhapparuhuraa, 2093:HA Madulu, 2051:HA Mulidhoo, 2103:HDh Hanimaadhoo, 2104:HDh Finey, 2105:HDh Naivaadhoo, 2106:HDh Hirimaradhoo, 2107:HDh Nolvivaranfuru, 2108:HDh Nellaidhoo, 2109:HDh Nolvivaramu, 2110:HDh Kuribi, 2112:HDh Kulhudhuffushi, 2113:HDh Kumundhoo, 2114:HDh Neykurendhoo, 2115:HDh Vaikaradhoo, 2117:HDh Makunudhoo, 2121:HDh Vaikaramuraidhoo (agricultural island), 2122:HDh Theefaridhoo (agricultural island), 2123:HDh Naagoashi, 2124:HDh Kudamuraidhoo, 2125:HDh Hondafushi, 2180:HDh Maavaidhoo, 2181:HDh Faridhoo, 2182:HDh Kuburudhoo, 2102:HDh Hondaidhoo, 2191:HDh Keylakunu, 2196:HDh Kudafaru, 2197:HDh Muiri, 2183:HDh Kuredhigandu, 2201:Sh Kaditheemu, 2202:Sh Noomaraa, 2203:Sh Goidhoo, 2204:Sh Feydhoo, 2205:Sh Feevah, 2206:Sh Bilehffahi, 2207:Sh Foakaidhoo, 2208:Sh Narudhoo, 2210:Sh Maroshi, 2211:Sh Lhaimagu, 2213:Sh Komandoo, 2214:Sh Maagoodhoo, 2215:Sh Funadhoo, 2216:Sh Milandhoo, 2221:Sh Nilandhoo, 2222:Sh Keekimini, 2223:Sh Dholidhoo, 2224:Sh Madidhoo, 2225:Sh Madikuredhdhoo, 2226:Sh Medhukuburudhoo, 2227:Sh Eriadhoo, 2228:Sh Nalandhoo, 2229:Sh Gaakoshibee, 2230:Sh Eskasdhoo, 2280:Sh Maakandoodhoo, 2281:Sh Gallidhoo, 2282:Sh Kabaalifaru, 2283:Sh Rinbudhoo, 2284:Sh Hirubaidhoo, 2241:Sh Vagaru, 2297:Sh Firubaidhoo, 2296:Sh Dolhiyadhoo Kudarah, 2302:N Hebadhoo, 2303:N Kedhikolhudhoo, 2305:N Maalhendhoo, 2306:N Kudafari, 2307:N Landhoo, 2308:N Maafaru, 2309:N Lhohi, 2310:N Miladhoo, 2311:N Magoodhoo, 2312:N Manadhoo, 2313:N Holhudhoo, 2314:N Fodhdhoo, 2315:N Velidhoo, 2321:N Bomasdhoo, 2322:N Thaburudhoo, 2323:N Minaavaru, 2324:N Maafunafaru, 2325:N Maavelavaru, 2326:N Karinmavattaru, 2327:N Dhigurah, 2328:N Kuredhivaru, 2329:N Loafaru, 2330:N Badaidhdhoo, 2380:N Dhonaerikandoodhoo, 2381:N Vavathi, 2382:N Maakurandhoo, 2383:N Felivaru, 2384:N Burehifasdhoo, 2385:N Orivaru, 2386:N Medhufaru, 2387:N Kendhivaru, 2341:N Kudafunafaru, 2342:N Medha, 2343:N Randheli, 2344:N Fushivelavaru, 2304:N Tholhendhoo, 2354:N Kuramaadhoo, 2401:R Alifushi, 2402:R Vaadhoo, 2403:R Rasgetheemu, 2404:R Agolhitheemu, 2407:R Ugoofaar, 2409:R Maakurathu, 2410:R Rasmaadhoo, 2411:R Innamaadhoo, 2412:R Maduvvari, 2413:R Iguraidhoo, 2414:R Fainu, 2416:R Meedhoo, 2417:R Kinolhas, 2418:R Hulhudhuffaar, 2419:R Dhuvaaaru, 2421:R Ifuru, 2422:R Furaveri, 2423:R Thaavathaa, 2424:R Lhohi, 2425:R Kudafushi, 2426:R Neyo, 2427:R Loama Maamigili, 2428:R Madivaafaru, 2429:R Muravandhoo, 2430:R Ufulandhoo, 2441:R Meedhupparu, 2458:R Gaadhoodhoo, 2459:R Kadholhudhoo, 2454:R Dhigali, 2455:R Maamunagau, 2451:R Ugulu, 2501:R Kudarikilu, 2502:B Kamadhoo, 2503:B Kendhoo, 2506:B Kihadhoo, 2507:B Dhonfanu, 2508:B Dharavandhoo, 2509:B Maalhos, 2510:B Eydhafushi, 2512:B Thulhaadhoo, 2513:B Hithaadhoo, 2514:B Fuldadhoo, 2515:B Fehendhoo, 2516:B Goidhoo, 2522:B Anhenunfushi, 2523:B Dhigufaru, 2524:B Fares, 2525:B Kanufushi, 2526:B Kashidhoo, 2527:B Milaidhoo, 2528:B Vakkaru, 2529:B Maarikili, 2530:B Undoodhoo, 2580:B Finolhas, 2581:B Maaddoo, 2582:B Maamaduvvari, 2583:B Dhandhoo, 2541:B Dhunikolhu, 2542:B Kihadhuffaru, 2543:B Fonimagoodhoo, 2544:B Kunfunadhoo, 2545:B Horubadhu, 2546:B Landaa giraavaru, 2547:B Kihavanhuravalhi, 2548:B Mudhdoo, 2597:B Funadhoo, 2593:B Hibavidhoo, 2595:B Miriandhoo, 2601:LH Hinnavaru, 2602:LH Naifaru, 2603:LH Kurendhoo, 2604:LH Olhuvelifushi, 2621:LH Felivaru, 2622:LH Maabinhuraa, 2623:LH Vavvaru, 2624:LH Faadhoo, 2625:LH Dhiffushi maidhoo, 2626:LH Hudhufushi, 2627:LH Maduvvari, 2631:LH Madivaru, 2632:LH Maafilaafushi, 2641:LH Kanuhuraa, 2644:LH Madhiriguraidhu, 2645:LH Kanifushi, 2642:LH Komandoo, 2643:LH Kuredhdhoo, 2695:LH Dhidhdhoo, 2692:LH Lhohi, 2693:LH Lhosafushi, 2691:LH Maidhoo, 2701:K Kaashidhoo, 2702:K Gaafaru, 2703:K Dhiffushi, 2704:K Thulusdhoo, 2705:K Huraa, 2706:K Himmafushi, 2711:K Gulhi, 2712:K Maafushi, 2713:K Guraidhoo, 2722:K Thilafushi, 2728:K Gulheefalhu, 2723:K Kuda Bandos, 2724:K Kanduoigiri, 2729:K Gaagandu, 2790:K Kodhipparu, 2791:K Maadhoo, 2792:K Kuda Villigili, 2793:K Thunbafushi, 2794:K Olhahali, 2795:K Bangal Falhu, 2731:K Aarah, 2732:K Dhoonidhoo, 2733:K Funadhoo, 2734:K Girifushi, 2735:K Gaamaadhoo, 2736:K Feydhoofoinlu, 2737:K Uthuruthilafalhu, 2738:K Faruko lhuufushi (club med), 2741:K Asdhoo Island, 2742:K Bandos, 2743:K Baros, 2744:K Biyaadhoo, 2745:K Boduhithi, 2746:K Bolifushi, 2748:K Clu b Rannalhi, 2749:K Makunufushi, 2750:K Dhigufinolu, 2751:K Embudhoo village, 2752:K Eriyadhoo, 2753:K Fihahalhohi, 2754:K Four Season Resort (Kuda Hura), 2755:K Furanafushi, 2756:K Bodufinolu, 2757:K Gasfinolu, 2758:K Giraavaru, 2759:K Helegeli, 2760:K Lankanfushi, 2761:K Ihuru (Angsana Resort & Spa Maldives), 2762:K Kandooma, 2763:K Kanifinolu (Club Med), 2764:K Kudahithi, 2765:K Vihamanaafushi, 2766:K Velassaru, 2767:K Lhohifushi, 2768:K Mankunudhoo, 2769:K Meerufenfushi, 2770:K Nakachchafushi (Huvafenfushi), 2771:K Olhuveli, 2772:K Palm Tree (Veligandu Huraa), 2773:K Lankanfinolu, 2774:K Medhufinolu, 2775:K Mahaana elhi Huraa, 2776:K Ziyaaraifushi, 2777:K Kanuoiy Huraa, 2778:K Thulhaagiri, 2779:K Hembadhu, 2780:K Embudhu Finolu, 2781:K Vaadoo, 2782:K Vabbinfaru, 2783:K Villivaru, 2727:K Kagi, 2725:K Madivaru, 2796:K Rasfari, 2726:K Vaagali, 2801:AA Thoddo, 2802:AA Rasdhoo, 2804:AA Ukulhas, 2805:AA Mathiveri, 2806:AA Bodufolhudhoo, 2807:AA Feridhoo, 2808:AA Maalhos, 2809:AA Himandhoo, 2841:AA Bathala, 2842:AA Ellaidhoo, 2843:AA Fesdhoo, 2844:AA Gangehi, 2845:AA Halaveli, 2846:AA Kuramathi, 2847:AA Maayafushi, 2848:AA Madoogali, 2849:AA Kudafolhudhoo, 2850:AA Veligan' du, 2851:AA Velidhoo, 2852:AA Dhonimigili, 2853:AA Kadholhudhoo, 2881:AA Madivaru, 2882:AA Mushimasigili, 2901:Adh Hangnameedhoo, 2902:Adh Omadhoo, 2903:Adh Kuburudhoo, 2904:Adh Mahibadhoo, 2905:Adh Mandhoo, 2906:Adh Dhagethi, 2907:Adh Dhigurah, 2908:Adh Fenfushi, 2909:Adh Dhidhdhoo, 2910:Adh Maamigili, 2921:Adh Ariyadhoo (Agriculture + Picnic island), 2922:Adh Theluveligaa (resort under construction), 2923:Adh Raidhigaru (picnic island), 2941:Adh Angaaga, 2942:Adh Dhidhdhoofinolu, 2943:Adh Athurugau, 2944:Adh Dhiffushi, 2945:Adh Kuda Rah, 2946:Adh Huvahendhoo, 2947:Adh Machchafushi, 2948:Adh Mirihi, 2949:Adh Rangalifinolu, 2950:Adh Moofushi, 2951:Adh Villigilivaru, 2952:Adh Nalaguraidhoo, 2953:Adh Thundufushi, 2954:Adh Maafushivaru, 2955:Adh Vakarfalhi, 2956:Adh Vilamendhoo, 2982:Adh Bodufinolu, 2981:Adh Innafushi, 3001:V Fulidhoo, 3002:V Thinadhoo, 3003:V Felidhoo, 3004:V Keyodhoo, 3005:V Rakeedhoo, 3021:V Anbaraa (Picnic Island), 3022:V Bodumohuraa, 3023:V Kunavashi, 3024:V Aarah (Picnic Island), 3041:V Alimatha, 3042:V Dhiggiri, 3051:V Foththeyo Bodufushi, 3101:M Raimandhoo, 3103:M Vevah, 3104:M Mulah, 3105:M Muli, 3106:M Naalaafushi, 3107:M Kolhufushi, 3108:M Dhiggaru, 3109:M Maduvvari, 3121:M Thuvuru (Agricultural island), 3122:M Fenfuraveli, 3123:M Kudaufushi, 3141:M Hakuraahuraa, 3142:M Medhufushi, 3102:M Madifushi, 3201:F Feeali, 3203:F Biledhdhoo, 3204:F Magoodhoo, 3205:F Dharaboodhoo, 3206:F Nilandhoo, 3221:F Maafushi, 3241:F Filithyoo, 3202:F Himithi, 3301:Dh Meedhoo, 3302:Dh Badidhoo, 3303:Dh Ribudhoo, 3304:Dh Hulhudheli, 3307:Dh Maaboodhoo, 3308:Dh Kudahuvadhoo, 3321:Dh Dhoeres, 3322:Dh Vommuli (tpt network), 3323:Dh Faandhoo, 3324:Dh Lhohi, 3325:Dh Udhdhoo, 3326:Dh Maadheli, 3331:Dh Vaanee (used by Police as a Training Centre), 3341:Dh Velavaru, 3342:Dh Meedhuffushi, 3343:Dh Embudhoo

ufushi and Olhuveli, 3305: Dh Gemendhoo, 3350: Dh Aluvifushi, 3401: Th Buruni, 3402: Th Vilufushi, 3403: Th Madifushi, 3404: Th Dhiyamigili, 3405: Th Guraidhoo, 3406: Th Kadoodhoo, 3407: Th Vandhoo, 3408: Th Hirilandhoo, 3409: Th Gaadhiffushi, 3410: Th Thimarafushi, 3411: Th Vey mandoo, 3412: Th Kibidhoo, 3413: Th Omadhoo, 3421: Th Fondhoo, 3422: Th Kanimeedhoo, 3441: Th Malefushi, 3494: Th Elaa, 3495: Th Funad dhoo, 3491: Th Kalhufheyfushi, 3496: Th Kalhufahalafushi, 3492: Th Kolhufushi, 3493: Th Ufuriyaa, 3501: L Isdhoo, 3502: L Dhabidhoo, 3503: L Maabaidhoo, 3504: L Mundhoo, 3506: L Gamu, 3507: L Maavah, 3508: L Fonadhoo, 3509: L Gaadhoo, 3510: L Maamendhoo, 3511: L Hithadhoo, 3512: L Kunahandhoo, 3513: L Kalaidhoo, 3521: L Baresdhoo, 3522: L Maandhoo, 3523: L Hulhimendhoo, 3524: L Vadinolhu, 3525: L Mendhoo, 3531: L Kadhdhoo, 3541: L Olhuveli, 3505: L Kalhaidhoo, 3591: L Isdhoo-kalaaidhoo, 3590: L Guraidhoo, 3596: L Hulhiyandhoo, 3592: L Kandarau, 3601: GA Kolamaafushi, 3602: GA Viligili, 3603: GA Maamendhoo, 3604: GA Nilandhoo, 3605: GA Dhaandhoo, 3606: GA Dheevadhoo, 3607: GA K odehy, 3609: GA Gemanafushi, 3610: GA Kanduhulhudhoo, 3621: GA Kooddoo, 3622: GA Kedheraa, 3623: GA Hirifushi, 3624: GA Dhigurah, 3641: GA Meradhoo, 3642: GA Funamauddua, 3643: GA Falhumaafushi, 3644: GA Hadahaa, 3681: GA Dhiyadhoo, 3682: GA Maanaagalaa, 3680: GA Mahadhdhoo, 3683: GA Vodamulaa, 3684: GA Maamuta, 3701: GDh Madeveli, 3702: GDh Hoadedhdhoo, 3703: GDh Nadallaa, 3704: GDh Gadh dhoo, 3705: GDh Rathafandhoo, 3706: GDh Vaadhoo, 3707: GDh Fiyoari, 3710: GDh Thinadhoo, 3711: GDh Fares-Maathodaa, 3721: GDh Konot taa (New Resort), 3722: GDh Menthandhoo, 3723: GDh Vatavarrhea, 3724: GDh Maavarulaa, 3725: GDh Lonudhoohuttaa, 3726: GDh Funamau duaa, 3727: GDh Kodaanehutta, 3728: GDh Hulhehdhoo, 3729: GDh Kashiulhudhoo, 3730: GDh Hauddaa, 3731: GDh Kaadeddhoo, 3741: GDh Magudhuva, 3708: GDh Maathodaa, 3709: GDh Fares, 3796: GDh Dhigulabaadhoo, 3793: GDh Havoddaa, 3795: GDh Havodigalaa, 3791: GDh Kadahalagalaa, 3792: GDh Kafenaa, 3794: GDh Maagoderehaa, 3801: Gn Fuvahmulah, 3901: S Meedhoo, 3902: S Hithadhoo, 3903: S Maradhoo, 3904: S Feydhoo, 3905: S Maradhoo-Feydhoo, 3906: S Hulhudhoo, 3931: S Gan, 3941: S Ocean Reef, 3942: S Herethere, 3943: S Villingili, 3907: S Hulhu Meedhoo

[6] [placebirth_OtherCountry: 2.2. Specify country](#)

Categories: 0100: Africa, 0101: Algeria, 0102: Angola, 0103: Benin, 0104: Botswana, 0105: Burkina Faso, 0106: Burundi, 0107: Cameroon, 0108: Cape Verde, 0109: Central African Republic, 0110: Chad, 0111: Comoros, 0112: Congo, 0113: Cote d' Ivoire, 0114: Democratic Republic of the Congo, 0115: Djibouti, 0116: Egypt, 0117: Equatorial Guinea, 0118: Eritrea, 0119: Ethiopia, 0120: Gabon, 0121: Gambia, 0122: Ghana, 0123: Guinea, 0124: Guinea-Bissau, 0125: Kenya, 0126: Lesotho, 0127: Liberia, 0128: Libyan Arab Jamahiriya, 0129: Madagascar, 0130: Malawi, 0131: Mali, 0132: Mauritania, 0133: Mauritius, 0134: Morocco, 0135: Mozambique, 0136: Namibia, 0137: Niger, 0138: Nigeria, 0139: Reunion, 0140: Rwanda, 0141: Saint Helena, 0142: Sao Tome and Principe, 0143: Senegal, 0144: Seychelles, 0145: Sierra Leone, 0146: Somalia, 0147: South Africa, 0148: Sudan, 0149: Swaziland, 0150: Togo, 0151: Tunisia, 0152: Uganda, 0153: United Republic of Tanzania, 0154: Western Sahara, 0155: Zambia, 0156: Zimbabwe, 0200: Asia, 0201: Afghanistan, 0202: Armenia, 0203: Azerbaijan, 0204: Bahrain, 0205: Bangladesh, 0206: Bhutan, 0207: Brunei Darussalam, 0208: Cambodia, 0209: China, 0210: China, Hong Kong SAR, 0211: Cyprus, 0212: Dem. People's Rep. Of Korea, 0213: East Timor, 0214: Gaza Strip, 0215: Georgia, 0216: India, 0217: Indonesia, 0218: Iran (Islamic Rep. Of), 0219: Iraq, 0220: Israel, 0221: Japan, 0222: Jordan, 0223: Kazakhstan, 0224: Kuwait, 0225: Kyrgyzstan, 0226: Lao People's Democratic Republic, 0227: Lebanon, 0228: Macau, 0229: Malaysia, 0230: Mongolia, 0231: Myanmar, 0232: Nepal, 0233: Oman, 0234: Pakistan, 0235: Philippines, 0236: Qatar, 0237: Republic of Korea, 0238: Saudi Arabia, 0239: Singapore, 0240: Sri Lanka, 0241: Syrian Arab Republic, 0242: Tajikistan, 0243: Thailand, 0244: Turkmenistan, 0245: Turkey, 0246: United Arab Emirates, 0247: Uzbekistan, 0248: Viet Nam, 0249: Yemen, 0300: Europe, 0301: Albania, 0302: Andorra, 0303: Austria, 0304: Belarus, 0305: Belgium, 0306: Bosnia and Herzegovina, 0307: Bulgaria, 0308: Channel Islands, 0309: Croatia, 0310: Czech Republic, 0311: Denmark, 0312: Estonia, 0313: Faeroe Islands, 0314: Finland, 0315: France, 0316: Germany, 0317: Gibraltar, 0318: Greece, 0319: Holy See, 0320: Hungary, 0321: Iceland, 0322: Ireland, 0323: Isle of Man, 0324: Italy, 0325: Latvia, 0326: Liechtenstein, 0327: Lithuania, 0328: Luxembourg, 0329: Malta, 0330: Monaco, 0331: Netherlands, 0332: Norway, 0333: Poland, 0334: Portugal, 0335: Republic of Moldova, 0336: Rumania, 0337: Russian Federation, 0338: San Marino, 0339: Slovakia, 0340: Slovenia, 0341: Spain, 0342: Sweden, 0343: Switzerland, 0344: TFYR Macedonia, 0345: Ukraine, 0346: United Kingdom, 0347: Yugoslavia, 0400: America, 0401: Anguilla, 0402: Antigua and Barbuda, 0403: Argentina, 0404: Aruba, 0405: Bahamas, 0406: Barbados, 0407: Belize, 0408: Bermuda, 0409: Bolivia, 0410: Brazil, 0411: British Virgin Islands, 0412: Canada, 0413: Cayman Islands, 0414: Chile, 0415: Colombia, 0416: Costa Rica, 0417: Cuba, 0418: Dominica, 0419: Dominican Republic, 0420: Ecuador, 0421: El Salvador, 0422: Falkland Islands, 0423: French Guiana, 0424: Greenland, 0425: Grenada, 0426: Guadeloupe, 0427: Guatemala, 0428: Guyana, 0429: Haiti, 0430: Honduras, 0431: Jamaica, 0432: Martinique, 0433: Mexico, 0434: Montserrat, 0435: Netherlands Antilles, 0436: Nicaragua, 0437: Paraguay, 0438: Panama, 0439: Peru, 0440: Puerto Rico, 0441: Saint Kitts and Nevis, 0442: Saint Lucia, 0443: St. Pierre and Miquelon, 0444: St. Vincent and the Grenadines, 0445: Suriname, 0446: Trinidad and Tobago, 0447: Turks and Caicos Islands, 0448: United States of America, 0449: United States Virgin Islands, 0450: Uruguay, 0451: Venezuela, 0500: Oceania, 0501: American Samoa, 0502: Australia, 0503: Cook Islands, 0504: Fiji, 0505: French Polynesia, 0506: Guam, 0507: Kiribati, 0508: Marshall Islands, 0509: Micronesia (Federated State of), 0510: Nauru, 0511: New Caledonia, 0512: New Zealand, 0513: Niue, 0514: Northern Mariana Islands, 0515: Palau, 0516: Papua New Guinea, 0517: Pitcairn, 0518: Samoa, 0519: Solomon Islands, 0520: Tokelau, 0521: Tonga, 0522: Tuvalu, 0523: Vanuatu, 0524: Wallis and Futuna Islands, 9999: Not State d

[7] [placeofregistration_atlIsd: 3.1. Specify atoll/island](#)

Categories: 1000: MALE, 1006: Hulhule, 2001: HA Thuraakunu, 2002: HA Uligamu, 2005: HA Mulhadhoo, 2006: HA Hoarafushi, 2007: HA Ihavandhoo, 2008: HA Kelaa, 2009: HA Vashafaru, 2010: HA Dhidhdhoo, 2011: HA Filladhoo, 2012: HA Maarandhoo, 2013: HA Thakandhoo, 2014: HA Uttheemu, 2015: HA Muraidhoo, 2016: HA Baarah, 2021: HA Maafahi, 2023: HA Huvahandhoo, 2024: HA Berinmadhoo, 2025: HA Gaffaru, 2041: HA Dhonakulhi - Island Hideaway, 2042: HA Alidhoo, 2043: HA Manafaru, 2092: HA Hathifushi, 2091: HA Dhapparuhuraa, 2093: HA Madulu, 2051: HA Mulidhoo, 2103: HDh Hanimaadhoo, 2104: HDh Finey, 2105: HDh Naivaadhoo, 2106: HDh Hirimaradhoo, 2107: HDh Nohlivaranfaru, 2108: HDh Nellaidhoo, 2109: HDh Nohlivaramu, 2110: HDh Kuribi, 2112: HDh Kulhudhuffushi, 2113: HDh Kumundhoo, 2114: HDh Neykurendhoo, 2115: HDh Vaikaradhoo, 2117: HDh Makunudhoo, 2121: HDh Vaikaramuraadhoo (agricultural island), 2122: HDh Theefaridhoo (agricultural island), 2123: HDh Naagoashi, 2124: HDh Kudamuraidhoo, 2125: HDh Hondafushi, 2180: HDh Maavaidhoo, 2181: HDh Faridhoo, 2182: HDh Kuburudhoo, 2102: HDh Hondaidhoo, 2191: HDh Keylakunu, 2196: HDh Kudafaru, 2197: HDh Muiri, 2183: HDh Kuredhigandu, 2201: Sh Kaditheemu, 2202: Sh Noomaraa, 2203: Sh Goidhoo, 2204: Sh Feydhoo, 2205: Sh Feevah, 2206: Sh Bilehffahi, 2207: Sh Foakaidhoo, 2208: Sh Narudhoo, 2210: Sh Maroshi, 2211: Sh Lhaimagu, 2213: Sh Komandoo, 2214: Sh Maagoodhoo, 2215: Sh Funadhoo, 2216: Sh Milandhoo, 2221: Sh Nilandhoo, 2222: Sh Keekimini, 2223: Sh Dholhiadhoo, 2224: Sh Madidhoo, 2225: Sh Madikuredhdhoo, 2226: Sh Medhukuburudhoo, 2227: Sh Eriadhoo, 2228: Sh Nalandhoo, 2229: Sh Gaakoshibee, 2230: Sh Eskasdhoo, 2280: Sh Maakandoodhoo, 2281: Sh Galliadhoo, 2282: Sh Kabaalifaru, 2283: Sh Rinbudhoo, 2284: Sh Hirubaidhoo, 2241: Sh Vagaru, 2297: Sh Firubaidhoo, 2296: Sh Dolhiyadhoo Kudarah, 2302: N Hebadhoo, 2303: N Kedhikolhudhoo, 2305: N Maalhendhoo, 2306: N Kudafari, 2307: N Landhoo, 2308: N Maafaru, 2309: N Lhohi, 2310: N Miladhoo, 2311: N Magoodhoo, 2312: N Manadhoo, 2313: N Holhudhoo, 2314: N Fodhdhoo, 2315: N Velidhoo, 2321: N Bomasdhoo, 2322: N Thaburudhoo, 2323: N Minaavaru, 2324: N Maafunafaru, 2325: N Maavelavaru, 2326: N Karinmavattaru, 2327: N Dhigurah, 2328: N Kuredhivaru, 2329: N Loafaru, 2330: N Badaidhidhdhoo, 2380: N Dhonaerikandoodhoo, 2381: N Vavathi, 2382: N Maakurandhoo, 2383: N Felivaru, 2384: N Burehifasdhoo, 2385: N Orivaru, 2386: N Medhufaru, 2387: N Kendhivaru, 2341: N Kudafunafaru, 2342: N Medha, 2343: N Randheli, 2344: N Fushivelavaru, 2304: N Tholhendhoo, 2354: N Kuramaadhoo, 2401: R Alifushi, 2402: R Vaadhoo, 2403: R Rasgetheemu, 2404: R Agolhitheemu, 2407: R Ugoofaaru, 2409: R Maakurathu, 2410: R Rasmaadhoo, 2411: R Innamaadhoo, 2412: R Maduvvari, 2413: R Iguraidhoo, 2414: R Fainu, 2416: R Meedhoo, 2417: R Kinolhas, 2418: R Hulhudhuffaaruu, 2419: R Dhuvaaafaru, 2421: R Ifuru, 2422: R Furaveri, 2423: R Thaavathaa, 2424: R Lhohi, 2425: R Kudafushi, 2426: R Neyo, 2427: R Loama Maamigili, 2428: R Madivaafaru, 2429: R Muravandhoo, 2430: R Ufulandhoo, 2441: R Meedhupparu, 2458: R Gaaudhoodhoo, 2459: R Kadhohudhoo, 2454: R Dhigali, 2455: R Maamunagau, 2451: R Ugulu, 2501: B Kudarikilu, 2502: B Kamadhoo, 2503: B Kendhoo, 2506: B Kih

aadhoo, 2507: B Dhonfanu, 2508: B Dharavandhoo, 2509: B Maalhos, 2510: B Eydhafushi, 2512: B Thulhaadhoo, 2513: B Hithaadhoo, 2514: B F ulhadhoo, 2515: B Fehendhoo, 2516: B Goidhoo, 2522: B Anhenunfushi, 2523: B Dhigufaru, 2524: B Fares, 2525: B Kanufushi, 2526: B Kashidho o, 2527: B Milaidhoo, 2528: B Vakkaru, 2529: B Maarikili, 2530: B Undoodhoo, 2580: B Finolhas, 2581: B Maaddoo, 2582: B Maamaduvvari, 2583 : B Dhandhoo, 2541: B Dhunikolhu, 2542: B Kihaadhuffaru, 2543: B Fonimagoodhoo, 2544: B Kunfunadhoo, 2545: B Horubadhu, 2546: B Landaa giraavaru, 2547: B Kihavanhuravalhi, 2548: B Mudhdoo, 2597: B Funadhoo, 2593: B Hibavidhoo, 2595: B Miriandhoo, 2601: LH Hinnavaru, 2602 : LH Naifaru, 2603: LH Kurendhoo, 2604: LH Olhuvelifushi, 2621: LH Felivaru, 2622: LH Maabinhuraa, 2623: LH Vavvaru, 2624: LH Faadhoo, 262 5: LH Dhiffushi maidhoo, 2626: LH Hudhufushi, 2627: LH Maduvvari, 2631: LH Madivaru, 2632: LH Maafilaafushi, 2641: LH Kanuhuraa, 2644: LH Madhiriguraidhu, 2645: LH Kanifushi, 2642: LH Komandoo, 2643: LH Kuredhdhu, 2695: LH Dhidhdhoo, 2692: LH Lhohi, 2693: LH Lhosafushi, 2 691: LH Maidhoo, 2701: K Kaashidhoo, 2702: K Gaafaru, 2703: K Dhiffushi, 2704: K Thulusdhoo, 2705: K Huraa, 2706: K Himmafushi, 2711: K Gu lhi, 2712: K Maafushi, 2713: K Guraidhoo, 2722: K Thilafushi, 2728: K Gulheefalhu, 2723: K Kuda Bandos, 2724: K Kanduoigiri, 2729: K Gaagand u, 2790: K Kodhipparu, 2791: K Maadhoo, 2792: K Kuda Villingili, 2793: K Thunbafushi, 2794: K Olhahali, 2795: K Bangal Falhu, 2731: K Aarah, 27 32: K Dhoonidhoo, 2733: K Funadhoo, 2734: K Girifushi, 2735: K Gaamaadhoo, 2736: K Feydhoofinolhu, 2737: K Uthuruthilafalhu, 2738: K Faruko lhufushi (club med), 2741: K Asdhoo Island, 2742: K Bandos, 2743: K Baros, 2744: K Biyaadhoo, 2745: K Boduhithi, 2746: K Bolifushi, 2748: K Clu b Rannalhi, 2749: K Makunufushi, 2750: K Dhigufinolhu, 2751: K Embudhu village, 2752: K Eriyadhoo, 2753: K Fihailhohi, 2754: K Four Season R esort (Kuda Hura), 2755: K Furanafushi, 2756: K Bodufinolhu, 2757: K Gasfinolhu, 2758: K Giraavaru, 2759: K Helegeli, 2760: K Lankanfushi, 276 1: K Ihuru (Angsana Resort & Spa Maldives), 2762: K Kandooma, 2763: K Kanifinolhu (Club Med), 2764: K Kudahithi, 2765: K Vihamanaafushi, 27 66: K Velassaru, 2767: K Lhohifushi, 2768: K Mankunudhoo, 2769: K Meerufenfushi, 2770: K Nakachchafushi (Huvafenfushi), 2771: K Olhuveli, 27 72: K Palm Tree (Veligandu Huraa), 2773: K Lankanfinolhu, 2774: K Medhufinolhu, 2775: K Mahaana elhi Huraa, 2776: K Ziyaaraifushi, 2777: K Kanuoiy Huraa, 2778: K Thulhaagiri, 2779: K Hembadhu, 2780: K Embudhu Finolhu, 2781: K Vaadoo, 2782: K Vabbinfaru, 2783: K Villivaru, 2727: K Kagi, 2725: K Madivaru, 2796: K Rasfari, 2726: K Vaagali, 2801: AA Thoddoo, 2802: AA Rasdhoo, 2804: AA Ukulhas, 2805: AA Mathiveri, 2806: AA Bodufolhudhoo, 2807: AA Feridhoo, 2808: AA Maalhoo, 2809: AA Himandhoo, 2841: AA Bathala, 2842: AA Elaidhoo, 2843: AA Fesdhoo, 284 4: AA Gangehi, 2845: AA Halaveli, 2846: AA Kuramathi, 2847: AA Maayafushi, 2848: AA Madoogali, 2849: AA Kudafolhudhoo, 2850: AA Veligan' du, 2851: AA Velidhoo, 2852: AA Dhonimigili, 2853: AA Kadhohudhoo, 2881: AA Madivaru, 2882: AA Mushimasmigili, 2901: Adh Hangnameedh oo, 2902: Adh Omadhoo, 2903: Adh Kuburudhoo, 2904: Adh Mahibadhoo, 2905: Adh Mandhoo, 2906: Adh Dhagethi, 2907: Adh Dhigurah, 2908 : Adh Fenfushi, 2909: Adh Dhidhdhoo, 2910: Adh Maamigili, 2921: Adh Ariyadhoo (Agriculture + Picnic island), 2922: Adh Thelueligaa (resort un der construction), 2923: Adh Raidhigaru (picnic island), 2941: Adh Angaaga, 2942: Adh Dhidhdhoofinolhu, 2943: Adh Athurugau, 2944: Adh Dhiff ushi, 2945: Adh Kuda Rah, 2946: Adh Huvahendhoo, 2947: Adh Machchafushi, 2948: Adh Mirihi, 2949: Adh Rangalifinolhu, 2950: Adh Moofushi, 2951: Adh Villingilivaru, 2952: Adh Nalaguraidhoo, 2953: Adh Thundufushi, 2954: Adh Maafushivaru, 2955: Adh Vakarufalhi, 2956: Adh Vilame dhoo, 2982: Adh Bodufinolhu, 2981: Adh Innaafushi, 3001: V Fulidhoo, 3002: V Thinadhoo, 3003: V Felidhoo, 3004: V Keyodhoo, 3005: V Rakeedho o, 3021: V Anbaraa (Picnic Island), 3022: V Bodumohuraa, 3023: V Kunavashi, 3024: V Aarah (Picnic Island), 3041: V Alimatha, 3042: V Dhiggiri, 3 051: V Foththeyo Bodufushi, 3101: M Raimandhoo, 3103: M Veyvah, 3104: M Mulah, 3105: M Muli, 3106: M Naalaafushi, 3107: M Kolhufushi, 31 08: M Dhiggaru, 3109: M Maduvvari, 3121: M Thuvaru (Agricultural island), 3122: M Fenfuraveli, 3123: M Kudaufushi, 3141: M Hakuraahuraa, 3142: M Medhufushi, 3102: M Madifushi, 3201: F Feeli, 3203: F Biledhdhoo, 3204: F Magoodhoo, 3205: F Dharaboodhoo, 3206: F Nilandhoo, 32 21: F Maafushi, 3241: F Filithyoo, 3202: F Himithi, 3301: Dh Meedhoo, 3302: Dh Badidhoo, 3303: Dh Ribudhoo, 3304: Dh Hulhudheli, 3307: Dh M aaeboodhoo, 3308: Dh Kudahuvaadhoo, 3321: Dh Dhoore, 3322: Dh Vommuli (tpt network), 3323: Dh Faandhoo, 3324: Dh Lhohi, 3325: Dh Udhd hoo, 3326: Dh Maadheli, 3331: Dh Vaanee (used by Police as a Training Centre), 3341: Dh Velavaru, 3342: Dh Meedhuffushi, 3343: Dh Embudh ufushi and Olhuveli, 3305: Dh Gemendhoo, 3350: Dh Aluvifushi, 3401: Th Buruni, 3402: Th Vilufushi, 3403: Th Madifushi, 3404: Th Dhiyamigili, 3 405: Th Guraidhoo, 3406: Th Kadoodhoo, 3407: Th Vandhoo, 3408: Th Hirilandhoo, 3409: Th Gaadhiffushi, 3410: Th Thimarafushi, 3411: Th Vey mandoo, 3412: Th Kibidhoo, 3413: Th Omadhoo, 3421: Th Fondhoo, 3422: Th Kanimeedhoo, 3441: Th Malefushi, 3494: Th Elaa, 3495: Th Funad dhoo, 3491: Th Kalhudheyfushi, 3496: Th Kalhufahalafushi, 3492: Th Kolhufushi, 3493: Th Ufuriyaa, 3501: L Isdhoo, 3502: L Dhabidhoo, 3503: L Maabaidhoo, 3504: L Mundhoo, 3506: L Gamu, 3507: L Maavah, 3508: L Fonadhoo, 3509: L Gaadhoo, 3510: L Maamendhoo, 3511: L Hithadhoo, 3512: L Kunahandhoo, 3513: L Kalaidhoo, 3521: L Baresdhoo, 3522: L Maandhoo, 3523: L Hulhimendhoo, 3524: L Vadinolhu, 3525: L Mendhoo, 3531: L Kadhhdoo, 3541: L Olhuveli, 3505: L Kalhaidhoo, 3591: L Isdhoo-kalaidhoo, 3590: L Guraidhoo, 3596: L Hulhiyandhoo, 3592: L Kandaru, 3 601: GA Kolamaafushi, 3602: GA Viligili, 3603: GA Maamendhoo, 3604: GA Nilandhoo, 3605: GA Dhaandhoo, 3606: GA Dhevvaadhoo, 3607: GA K oday, 3609: GA Gemanafushi, 3610: GA Kanduhulhudhoo, 3621: GA Kooodoo, 3622: GA Kedheraa, 3623: GA Hirifushi, 3624: GA Dhigurah, 3641 : GA Meradhoo, 3642: GA Funamauddua, 3643: GA Falhumaafushi, 3644: GA Hadahaa, 3681: GA Dhiyadhoo, 3682: GA Maanaagalaa, 3680: GA Mahadhdhoo, 3683: GA Vodamulaa, 3684: GA Maamuta, 3701: GDh Madeveli, 3702: GDh Hoadedhdhoo, 3703: GDh Nadallaa, 3704: GDh Gadh dhoo, 3705: GDh Rathafandhoo, 3706: GDh Vaadhoo, 3707: GDh Fiyoari, 3710: GDh Thinadhoo, 3711: GDh Fares-Maathodaa, 3721: GDh Konot taa (New Resort), 3722: GDh Menthandhoo, 3723: GDh Vatavarrhea, 3724: GDh Maavarulaa, 3725: GDh Lonudhoohutta, 3726: GDh Funama udua, 3727: GDh Kodaanehutta, 3728: GDh Hulhehdhoo, 3729: GDh Kashihulhudhoo, 3730: GDh Haudaa, 3731: GDh Kaadedhoo, 3741: GDh Magudhuva, 3708: GDh Maathodaa, 3709: GDh Fares, 3796: GDh Dhigulabaadhoo, 3793: GDh Havoddaa, 3795: GDh Havodigalaa, 3791: GDh Kadahalagalaa, 3792: GDh Kafenaa, 3794: GDh Maagoderehaa, 3801: Gn Fuvahmulah, 3901: S Meedhoo, 3902: S Hithadhoo, 3903: S Maradho o, 3904: S Feydhoo, 3905: S Maradhoo-Feydhoo, 3906: S Hulhudhoo, 3931: S Gan, 3941: S Ocean Reef, 3942: S Herethere, 3943: S Villingili, 390 7: S Hulhu Meedhoo

[8] [prevresidence: 5. On which island or country was %rosterite% previous place of residence?](#)

Categories: 1000: MALE, 1006: Hulhule, 2001: HA Thuraakunu, 2002: HA Uligamu, 2005: HA Mulhadhoo, 2006: HA Hoarafushi, 2007: HA Ihava ndhoo, 2008: HA Kelaa, 2009: HA Vashafaru, 2010: HA Dhidhdhoo, 2011: HA Filladhoo, 2012: HA Maarandhoo, 2013: HA Thakandhoo, 2014: HA Uttheemu, 2015: HA Muraidhoo, 2016: HA Baarah, 2021: HA Maafahi, 2023: HA Huvahandhoo, 2024: HA Berinmadhoo, 2025: HA Gaffaru, 2041 : HA Dhonakulhi - Island Hideaway, 2042: HA Alidhoo, 2043: HA Manafaru, 2092: HA Hathifushi, 2091: HA Dhapparuhuraa, 2093: HA Madulu, 2 051: HA Mulidhoo, 2099: HA NOT STATED, 2103: HDh Hanimaadhoo, 2104: HDh Finey, 2105: HDh Naivaadhoo, 2106: HDh Hirimaradhoo, 2107 : HDh Nolvivaranfuru, 2108: HDh Nellaidhoo, 2109: HDh Nolvivaramu, 2110: HDh Kuribi, 2112: HDh Kulhudhuffushi, 2113: HDh Kumundhoo, 21 14: HDh Neykurendhoo, 2115: HDh Vaikaradhoo, 2117: HDh Makunudhoo, 2121: HDh Vaikaramuraidhoo (agricultural island), 2122: HDh Theef aridhoo (agricultural island), 2123: HDh Naagoashi, 2124: HDh Kudamuraidhoo, 2125: HDh Hondafushi, 2180: HDh Maavaidhoo, 2181: HDh Far idhoo, 2182: HDh Kuburudhoo, 2102: HDh Hondaidhoo, 2191: HDh Keylakunu, 2196: HDh Kudafaru, 2197: HDh Muiri, 2183: HDh Kuredhigandu, 2199: HDh NOT STATED, 2201: Sh Kaditheemu, 2202: Sh Noomaraa, 2203: Sh Goidhoo, 2204: Sh Feydhoo, 2205: Sh Feevah, 2206: Sh Bilehffahi , 2207: Sh Foakaidhoo, 2208: Sh Narudhoo, 2210: Sh Maroshi, 2211: Sh Lhaimagu, 2213: Sh Komandoo, 2214: Sh Maagoodhoo, 2215: Sh Funa dhoo, 2216: Sh Milandhoo, 2221: Sh Nilandhoo, 2222: Sh Keekimini, 2223: Sh Dholhiadhoo, 2224: Sh Madidhoo, 2225: Sh Madikuredhdhoo, 2226 : Sh Medhukuburudhoo, 2227: Sh Eriadhoo, 2228: Sh Nalandhoo, 2229: Sh Gaakoshibee, 2230: Sh Eskasdhoo, 2280: Sh Maakandoodhoo, 2281: Sh Galliadhoo, 2282: Sh Kabaalifaru, 2283: Sh Rinbudhoo, 2284: Sh Hirubaidhoo, 2241: Sh Vagaru, 2297: Sh Firubaidhoo, 2296: Sh Dolhiyadhoo Kudarah, 2299: Sh NOT STATED, 2302: N Hebadhoo, 2303: N Kedhikolhudhoo, 2305: N Maalhendhoo, 2306: N Kudafari, 2307: N Landhoo, 2308 : N Maafaru, 2309: N Lhohi, 2310: N Miladhoo, 2311: N Magoodhoo, 2312: N Manadhoo, 2313: N Holhudhoo, 2314: N Fodhdhoo, 2315: N Velidh oo, 2321: N Bomasdhoo, 2322: N Thaburudhoo, 2323: N Minaavaru, 2324: N Maafunafaru, 2325: N Maavelavaru, 2326: N Karinmavattaru, 232 7: N Dhigurah, 2328: N Kuredhivaru, 2329: N Loafaru, 2330: N Badaidhidhdhoo, 2380: N Dhonaerikandoodhoo, 2381: N Vavathi, 2382: N Maaku randhoo, 2383: N Felivaru, 2384: N Burehifasdhoo, 2385: N Orivaru, 2386: N Medhufaru, 2387: N Kendhivaru, 2341: N Kudafunafaru, 2342: N M edha, 2343: N Randheli, 2344: N Fushivelavaru, 2304: N Tholhendhoo, 2354: N Kuramaadhoo, 2399: N NOT STATED, 2401: R Alifushi, 2402: R V aadhoo, 2403: R Rasgetheemu, 2404: R Agolhitheemu, 2407: R Ugoofaar, 2409: R Maakurathu, 2410: R Rasmaadhoo, 2411: R Innamaadhoo, 2

412: R Maduvvari, 2413: R Iguraidhoo, 2414: R Fainu, 2416: R Meedhoo, 2417: R Kinolhas, 2418: R Hulhudhuffaar, 2419: R Dhuvaaafaru, 2421: R Ifuru, 2422: R Furaveri, 2423: R Thaavathaa, 2424: R Lhohi, 2425: R Kudafushi, 2426: R Neyo, 2427: R Loama Maamigili, 2428: R Madivaafaru, 2429: R Muravandhoo, 2430: R Ufulandhoo, 2441: R Meedhupparu, 2458: R Gaaudhoodhoo, 2459: R Kadholhudhoo, 2454: R Dhigali, 2455: R Maa munagau, 2451: R Ugulu, 2499: R NOT STATED, 2501: B Kudarikilu, 2502: B Kamadhoo, 2503: B Kendhoo, 2506: B Kihadhoo, 2507: B Dhonfanu, 2508: B Dharavandhoo, 2509: B Maalhos, 2510: B Eydhafushi, 2512: B Thulhaadhoo, 2513: B Hithaadhoo, 2514: B Fulhadhoo, 2515: B Fehend hoo, 2516: B Goidhoo, 2522: B Anhenunfushi, 2523: B Dhigufaru, 2524: B Fares, 2525: B Kanufushi, 2526: B Kashidhoo, 2527: B Milaidhoo, 2528: B Vakkaru, 2529: B Maarikili, 2530: B Undoodhoo, 2580: B Finolhas, 2581: B Maadood, 2582: B Maamaduvvari, 2583: B Dhandhoo, 2541: B Dhu nikolhu, 2542: B Kihadhuffaru, 2543: B Fonimagoodhoo, 2544: B Kunfunadhoo, 2545: B Horubadhu, 2546: B Landaagiraavar, 2547: B Kihavan huravalhi, 2548: B Mudhdoo, 2597: B Funadhoo, 2593: B Hibavidhoo, 2595: B Miriandhoo, 2599: B NOT STATED, 2601: LH Hinnavar, 2602: LH Naifar, 2603: LH Kurendhoo, 2604: LH Olhuvelifushi, 2621: LH Felivar, 2622: LH Maabinhuraa, 2623: LH Vawaru, 2624: LH Faadhoo, 2625: LH Dhiffushi maidhoo, 2626: LH Hudhufushi, 2627: LH Maduvvari, 2631: LH Madivar, 2632: LH Maafilaafushi, 2641: LH Kanuhuraa, 2644: LH Mad hiriguraidhu, 2645: LH Kanifushi, 2642: LH Komandoo, 2643: LH Kuredhdhu, 2695: LH Dhidhdhoo, 2692: LH Lhohi, 2693: LH Lhosalaafushi, 2691: LH Maidhoo, 2699: LH NOT STATED, 2701: K Kaashidhoo, 2702: K Gaafaru, 2703: K Dhiffushi, 2704: K Thulusdoo, 2705: K Huraa, 2706: K Him mafushi, 2711: K Gulhi, 2712: K Maafushi, 2713: K Guraidhoo, 2722: K Thilafushi, 2728: K Gulheefalhu, 2723: K Kuda Bandos, 2724: K Kandouiygi ri, 2729: K Gaagandu, 2790: K Kodhipparu, 2791: K Maadhoo, 2792: K Kuda Villingili, 2793: K Thunbafushi, 2794: K Olhahali, 2795: K Bangal Falh u, 2731: K Aarah, 2732: K Dhoonidhoo, 2733: K Funadhoo, 2734: K Girifushi, 2735: K Gaamaadhoo, 2736: K Feydhoo finolhu, 2737: K Uthuru thilaf alhu, 2738: K Farukolhufushi (club med), 2741: K Asdhoo Island, 2742: K Bandos, 2743: K Baros, 2744: K Biyaadhoo, 2745: K Boduhithi, 2746: K B olifushi, 2748: K Club Rannalhi, 2749: K Makunufushi, 2750: K Dhigufinolhu, 2751: K Embudhoo village, 2752: K Eriyadhoo, 2753: K Fihailhohi, 2754: K Four Season Resort (Kuda Hura), 2755: K Furanaafushi, 2756: K Bodufinolhu, 2757: K Gasfinolhu, 2758: K Giraavar, 2759: K Helegeli, 2760: K Lankanfushi, 2761: K Ihuru (Angsana Resort & Spa Maldives), 2762: K Kandooma, 2763: K Kanifinolhu (Club Med), 2764: K Kudahithi, 2765: K Vihamaanaafushi, 2766: K Velassaru, 2767: K Lhohifushi, 2768: K Mankunudhoo, 2769: K Meerufenfushi, 2770: K Nakachchafushi (Huvafenfushi), 2771: K Olhuveli, 2772: K Palm Tree (Veligandu Huraa), 2773: K Lankanfinolhu, 2774: K Medhufinolhu, 2775: K Mahaana elhi Huraa, 2776: K Ziya araiyfushi, 2777: K Kanuoi Huraa, 2778: K Thulhaagiri, 2779: K Hembadhu, 2780: K Embudhu Finolhu, 2781: K Vaadoo, 2782: K Vabbinfaru, 2783: K Villivar, 2727: K Kagi, 2725: K Madivar, 2796: K Rasfari, 2726: K Vaagali, 2799: K NOT STATED, 2801: AA Thoddoo, 2802: AA Rasdhoo, 2804: AA Ukulhas, 2805: AA Mathiveri, 2806: AA Bodufolhudhoo, 2807: AA Feridhoo, 2808: AA Maalhos, 2809: AA Himandhoo, 2841: AA Bathala, 2842: AA Ellaidhoo, 2843: AA Fesdhoo, 2844: AA Gangehi, 2845: AA Halaveli, 2846: AA Kuramathi, 2847: AA Maayafushi, 2848: AA Madoogali, 2849: AA Kudafolhudhoo, 2851: AA Veligan'du, 2851: AA Velidhoo, 2852: AA Dhonimigili, 2853: AA Kadholhudhoo, 2881: AA Madivar, 2882: AA M ushimasmigili, 2899: AA NOT STATED, 2901: Adh Hangnameedhoo, 2902: Adh Omadhoo, 2903: Adh Kuburudhoo, 2904: Adh Mahibadhoo, 2905: Adh Mandhoo, 2906: Adh Dhagethi, 2907: Adh Dhigurah, 2908: Adh Fenfushi, 2909: Adh Dhidhdhoo, 2910: Adh Maamigili, 2921: Adh Ariyadhoo (Agriculture + Picnic island), 2922: Adh Thelueligaa (resort under construction), 2923: Adh Raidhigaru (picnic island), 2941: Adh Angaaga, 2942: Adh Dhidhdhoofinolhu, 2943: Adh Athurugau, 2944: Adh Dhiffushi, 2945: Adh Kuda Rah, 2946: Adh Huvahendhoo, 2947: Adh Machchafushi, 2948: Adh Mirihi, 2949: Adh Rangalifinolhu, 2950: Adh Moofushi, 2951: Adh Villingilivar, 2952: Adh Nalaguraidhoo, 2953: Adh Thundufushi, 2954: Adh Maafushivar, 2955: Adh Vakarufalhi, 2956: Adh Vilamendhoo, 2982: Adh Bodufinolhu, 2981: Adh Innafushi, 2999: Adh NOT STATED, 3001: V Fulidhoo, 3002: V Thinadhoo, 3003: V Felidhoo, 3004: V Keyodhoo, 3005: V Rakeddhoo, 3021: V Anbaraa (Picnic Island), 3022: V Bodumohuraa, 3023: V Kunavashi, 3024: V Aarah (Picnic Island), 3041: V Alimatha, 3042: V Dhiggiri, 3051: V Foththeyo Bodufushi, 3099: V NOT STATED, 3101: M Raimandhoo, 3103: M Veyvah, 3104: M Mulah, 3105: M Muli, 3106: M Naalaafushi, 3107: M Kolhufushi, 3108: M Dhiggaru, 3109: M Maduvvari, 3121: M Thuvuru (Agricultural island), 3122: M Fenfuraveli, 3123: M Kudaufushi, 3141: M Hakuraahuraa, 3142: M Medhufushi, 3102: M Madifushi, 3199: M NOT STATED, 3201: F Feeali, 3203: F Biledhdhoo, 3204: F Magoodhoo, 3205: F Dharaboodhoo, 3206: F Nilandhoo, 3221: F Maafushi, 3241: F Filithey, 3202: F Himithi, 3299: F NOT STATED, 3301: Dh Meedhoo, 3302: Dh Badidhoo, 3303: Dh Ribudhoo, 3304: Dh Hulhudhel i, 3307: Dh Maaboodhoo, 3308: Dh Kudahuvadhoo, 3321: Dh Dhoore, 3322: Dh Vommuli (tpt network), 3323: Dh Faandhoo, 3324: Dh Lhohi, 3325: Dh Udhdhoo, 3326: Dh Maadheli, 3331: Dh Vaanee (used by Police as a Training Centre), 3341: Dh Velavaru, 3342: Dh Meedhuffushi, 3343: Dh Embudhufushi and Olhuveli, 3305: Dh Gemendhoo, 3350: Dh Aluvifushi, 3399: Dh NOT STATED, 3401: Th Buruni, 3402: Th Vilufushi, 3403: Th Madifushi, 3404: Th Dhiyamigili, 3405: Th Guraidhoo, 3406: Th Kadoodhoo, 3407: Th Vandhoo, 3408: Th Hirilandhoo, 3409: Th Gaadhiffushi, 3410: Th Thimarafushi, 3411: Th Veymandoo, 3412: Th Kibidhoo, 3413: Th Omadhoo, 3421: Th Fondhoo, 3422: Th Kanimeedhoo, 3441: Th Malefushi, 3494: Th Elaa, 3495: Th Funaddhoo, 3491: Th Kalhudheyfushi, 3496: Th Kalhufahalafushi, 3492: Th Kolhufushi, 3493: Th Ufuriyaa, 3499: Th NOT STATED, 3501: L Isdhoo, 3502: L Dhabidhoo, 3503: L Maabaidhoo, 3504: L Mundhoo, 3506: L Gamu, 3507: L Maavah, 3508: L Fonadhoo, 3509: L Gaadhoo, 3510: L Maamendhoo, 3511: L Hithadhoo, 3512: L Kunahandhoo, 3513: L Kalaidhoo, 3521: L Baresdhoo, 3522: L Maandhoo, 3523: L Hulhimendhoo, 3524: L Vadinolhu, 3525: L Mendhoo, 3531: L Kadhdhoo, 3541: L Olhuveli, 3505: L Kalhaidhoo, 3591: L Isdhoo-kalaidhoo, 3590: L Guraidhoo, 3596: L Hulhiyandhoo, 3592: L Kandar, 3599: L NOT STATED, 3601: GA Kolamaafushi, 3602: GA Viligili, 3603: GA Maamendhoo, 3604: GA Nilandhoo, 3605: GA Dhaandhoo, 3606: GA Dhevadhoo, 3607: GA Kodey, 3609: GA Gemanafushi, 3610: GA Kanduhulhudhoo, 3621: GA Kooddoo, 3622: GA Kedheraa, 3623: GA Hirifushi, 3624: GA Dhigurah, 3641: GA Meradhoo, 3642: GA Funamaudua, 3643: GA Falhumaafushi, 3644: GA Hadahaa, 3681: GA Dhiyadhoo, 3682: GA Maanaagalaa, 3680: GA Mahadhdhoo, 3683: GA Vodamulaa, 3684: GA Maamuta, 3699: GA NOT STATED, 3701: GDh Madeveli, 3702: GDh Hoadedhdhoo, 3703: GDh Nadallaa, 3704: GDh Gadhdhoo, 3705: GDh Rathafandhoo, 3706: GDh Vaadhoo, 3707: GDh Fiyoari, 3710: GDh Thinadhoo, 3711: GDh Fares-Maathodaa, 3721: GDh Konottaa (New Resort), 3722: GDh Menthandhoo, 3723: GDh Vatavarrhea, 3724: GDh Maavarulaa, 3725: GDh Lonudhoohutta, 3726: GDh Funamaudua, 3727: GDh Kodaanehutta, 3728: GDh Hulhehdhoo, 3729: GDh Kashihulhudhoo, 3730: GDh Hauddaa, 3731: GDh Kaadedhoo, 3741: GDh Magudhuva, 3708: GDh Maathodaa, 3709: GDh Fares, 3796: GDh Dhigulabaadhoo, 3793: GDh Havoddaa, 3795: GDh Havodigalaa, 3791: GDh Kadahalagalaa, 3792: GDh Kafena, 3794: GDh Maagoderahaa, 3799: GDh NOT STATED, 3801: Gn Fuvahmulah, 3901: S Meedhoo, 3902: S Hithadhoo, 3903: S Maradhoo, 3904: S Feydhoo, 3905: S Maradhoo-Feydhoo, 3906: S Hulhudhoo, 3931: S Gan, 3941: S Ocean Reef, 3942: S Herethere, 3943: S Villingili, 3907: S Hulhu Meedhoo, 3999: S NOT STATED, 9999: Not stated, 100: Africa, 101: Algeria, 102: Angola, 103: Benin, 104: Botswana, 105: Burkina Faso, 106: B urundi, 107: Cameroon, 108: Cape Verde, 109: Central African Republic, 110: Chad, 111: Comoros, 112: Congo, 113: Cote d' Ivoire, 114: Democratic Republic of the Congo, 115: Djibouti, 116: Egypt, 117: Equatorial Guinea, 118: Eritrea, 119: Ethiopia, 120: Gabon, 121: Gambia, 122: Ghana, 123: Guinea, 124: Guinea-Bissau, 125: Kenya, 126: Lesotho, 127: Liberia, 128: Libyan Arab Jamahiriya, 129: Madagascar, 130: Malawi, 131: Mali, 132: Mauritania, 133: Mauritius, 134: Morocco, 135: Mozambique, 136: Namibia, 137: Niger, 138: Nigeria, 139: Reunion, 140: Rwanda, 141: Saint Helena, 142: Sao Tome and Principe, 143: Senegal, 144: Seychelles, 145: Sierra Leone, 146: Somalia, 147: South Africa, 148: Sudan, 149: Swaziland, 150: Togo, 151: Tunisia, 152: Uganda, 153: United Republic of Tanzania, 154: Western Sahara, 155: Zambia, 156: Zimbabwe, 200: Asia, 201: Afghanistan, 202: Armenia, 203: Azerbaijan, 204: Bahrain, 205: Bangladesh, 206: Bhutan, 207: Brunei Darussalam, 208: Cambodia, 209: China, 210: China, Hong Kong SAR, 211: Cyprus, 212: Dem. People's Rep. Of Korea, 213: East Timor, 214: Gaza Strip, 215: Georgia, 216: India, 217: Indonesia, 218: Iran (Islamic Rep. Of), 219: Iraq, 220: Israel, 221: Japan, 222: Jordan, 223: Kazakhstan, 224: Kuwait, 225: Kyrgyzstan, 226: Lao People's Democratic Republic, 227: Lebanon, 228: Macau, 229: Malaysia, 230: Mongolia, 231: Myanmar, 232: Nepal, 233: Oman, 234: Pakistan, 235: Philippines, 236: Qatar, 237: Republic of Korea, 238: Saudi Arabia, 239: Singapore, 240: Sri Lanka, 241: Syrian Arab Republic, 242: Tajikistan, 243: Thailand, 244: Turkmenistan, 245: Turkey, 246: United Arab Emirates, 247: Uzbekistan, 248: Viet Nam, 249: Yemen, 300: Europe, 301: Albania, 302: Andorra, 303: Austria, 304: Belarus, 305: Belgium, 306: Bosnia and Herzegovina, 307: Bulgaria, 308: Channel Islands, 309: Croatia, 310: Czech Republic, 311: Denmark, 312: Estonia, 313: Faeroe Islands, 314: Finland, 315: France, 316: Germany, 317: Gibraltar, 318: Greece, 319: Holy See, 320: Hungary, 321: Iceland, 322: Ireland, 323: Isle of Man, 324: Italy, 325: Latvia, 326: Liechtenstein, 327: Lithuania, 328: Luxembourg, 329: Malta, 330: Monaco, 331: Netherlands, 332: Norway, 333: Poland, 334: Portugal, 335: Republic of Moldova, 336: Rumania, 337: Russian Federation, 338: San Marino, 339: Slovakia, 340: Slovenia, 341: Spain, 342: Sweden, 343: Switzerland, 344: TFRY Macedonia, 345: Ukraine

e, 346: United Kingdom, 347: Yugoslavia, 400: America, 401: Anguilla, 402: Antigua and Barbuda, 403: Argentina, 404: Aruba, 405: Bahamas, 406: Barbados, 407: Belize, 408: Bermuda, 409: Bolivia, 410: Brazil, 411: British Virgin Islands, 412: Canada, 413: Cayman Islands, 414: Chile, 415: Colombia, 416: Costa Rica, 417: Cuba, 418: Dominica, 419: Dominican Republic, 420: Ecuador, 421: El Salvador, 422: Falkland Islands, 423: French Guiana, 424: Greenland, 425: Grenada, 426: Guadeloupe, 427: Guatemala, 428: Guyana, 429: Haiti, 430: Honduras, 431: Jamaica, 432: Martinique, 433: Mexico, 434: Montserrat, 435: Netherlands and Antilles, 436: Nicaragua, 437: Paraguay, 438: Panama, 439: Peru, 440: Puerto Rico, 441: Saint Kitts and Nevis, 442: Saint Lucia, 443: St. Pierre and Miquelon, 444: St. Vincent and the Grenadines, 445: Suriname, 446: Trinidad and Tobago, 447: Turks and Caicos Islands, 448: United States of America, 449: United States Virgin Islands, 450: Uruguay, 451: Venezuela, 500: Oceania, 501: American Samoa, 502: Australia, 503: Cook Islands, 504: Fiji, 505: French Polynesia, 506: Guam, 507: Kiribati, 508: Marshall Islands, 509: Micronesia (Federated States of), 510: Nauru, 511: New Caledonia, 512: New Zealand, 513: Niue, 514: Northern Mariana Islands, 515: Palau, 516: Papua New Guinea, 517: Pitcairn, 518: Samoa, 519: Solomon Islands, 520: Tokelau, 521: Tonga, 522: Tuvalu, 523: Vanuatu, 524: Wallis and Futuna Islands, 8888: Other Specify

[9] **Edu_levelattending: 8. At what level is %rosteritle% studying now?**

Categories: 0: Pre-School (Nursery /LKG/UKG), 1: Grade 1, 2: Grade 2, 3: Grade 3, 4: Grade 4, 5: Grade 5, 6: Grade 6, 7: Grade 7, 8: Grade 8, 9: Grade 9, 10: Grade 10, 11: Grade 11, 12: Grade 12, 13: O' level, 14: A' level, 15: Diploma, 16: First degree, 17: Master's Degree, 18: PHD, 19: Certificate / sanadhu, 20: Special needs classes

[10] **noinc_reasn: 8. What is the main reason %rosteritle% did not do any income generating activity in the <u>last 4 weeks</u>?**

Categories: 1: Selected for a job/project and awaiting for employer's/client's notification, 2: Waiting for the season, 3: Attending educational/training program, 4: Household chores / babysitting, 5: Due to pregnancy or childbirth, 6: Due to health condition at the moment, 7: Due to long-term health condition, 8: Due to disability, 9: Old age weakness, 10: Due to objection from family members, 11: Will start training/course within 3 months, 12: Lack of job opportunities in the residential island/ region, 13: Looked for job(s) before but couldn't find one, 14: Not interested in working/Do not want to work, 15: Do not know how and where to look for work, 16: Setting-up own business, 17: Pension / social benefits / income from rent, 18: Not necessary to earn income, -96: Other (specify)

[11] **lastcommute: 4.3 To which place does %rosteritle% commute daily/regularly?**

Categories: 1000: MALE, 1009: Hulhumale', 1005: Villimale', 1006: Hulhule, 2001: HA Thuraakunu, 2002: HA Uligamu, 2005: HA Mulhadhoo, 2006: HA Hoarafushi, 2007: HA Ihavandhoo, 2008: HA Kelaa, 2009: HA Vashafaru, 2010: HA Dhidhdhoo, 2011: HA Filladhoo, 2012: HA Maarandhoo, 2013: HA Thakandhoo, 2014: HA Uttheemu, 2015: HA Muraidhoo, 2016: HA Baarah, 2021: HA Maafahi, 2023: HA Huvahandhoo, 2024: HA Berinmadhoo, 2025: HA Gaffaru, 2041: HA Dhonakulhi - Island Hideaway, 2042: HA Alidhoo, 2043: HA Manafaru, 2092: HA Hathifushi, 2091: HA Dhapparuhuraa, 2093: HA Madulu, 2051: HA Mulidhoo, 2103: HDh Hanimaadhoo, 2104: HDh Finey, 2105: HDh Naivaadhoo, 2106: HDh Hirimara dhoo, 2107: HDh Nolvivaranfuru, 2108: HDh Nellaidhoo, 2109: HDh Nolvivaramu, 2110: HDh Kuribi, 2112: HDh Kulhudhuffushi, 2113: HDh Kumundhoo, 2114: HDh Neykurendhoo, 2115: HDh Vaikaradhoo, 2117: HDh Makunudhoo, 2121: HDh Vaikaramuraidhoo (agricultural island), 2122: HDh Theefaridhoo (agricultural island), 2123: HDh Naagoashi, 2124: HDh Kudamuraidhoo, 2125: HDh Hondafushi, 2180: HDh Maavaadhoo, 2181: HDh Faridhoo, 2182: HDh Kuburudhoo, 2102: HDh Hondaidhoo, 2191: HDh Keylakunu, 2196: HDh Kudafaru, 2197: HDh Muiri, 2183: HDh Kur edhigandu, 2201: Sh Kaditheemu, 2202: Sh Noomaraa, 2203: Sh Goidhoo, 2204: Sh Feydhoo, 2205: Sh Feevah, 2206: Sh Bilehffahi, 2207: Sh Foa kaidhoo, 2208: Sh Narudhoo, 2210: Sh Maroshi, 2211: Sh Lhaimagu, 2213: Sh Komandoo, 2214: Sh Maagoodhoo, 2215: Sh Funadhoo, 2216: Sh Milandhoo, 2221: Sh Nilandhoo, 2222: Sh Keekimini, 2223: Sh Dholhiadhoo, 2224: Sh Madidhoo, 2225: Sh Madikuredhdho, 2226: Sh Medhuku burudhoo, 2227: Sh Eriadhoo, 2228: Sh Nalandhoo, 2229: Sh Gaakoshibee, 2230: Sh Eskasdhoo, 2280: Sh Maakandoodhoo, 2281: Sh Gallia dhoo, 2282: Sh Kabaalifaru, 2283: Sh Rinbudhoo, 2284: Sh Hirubaidhoo, 2241: Sh Vagaru, 2297: Sh Firubaidhoo, 2296: Sh Dolhiyadhoo Kudarah, 2302: N Hebadhoo, 2303: N Kedhikolhudhoo, 2305: N Maalhendhoo, 2306: N Kudafaru, 2307: N Landhoo, 2308: N Maafaru, 2309: N Lhohi, 2310: N Miladhoo, 2311: N Magoodhoo, 2312: N Manadhoo, 2313: N Holhudhoo, 2314: N Fodhdhoo, 2315: N Velidhoo, 2321: N Bomasdhoo, 2322: N Th aburudhoo, 2323: N Minaavaru, 2324: N Maafunafaru, 2325: N Maavelavaru, 2326: N Karinmavattaru, 2327: N Dhigurah, 2328: N Kuredhivaru, 2329: N Loafaru, 2330: N Badaidhidhdhoo, 2380: N Dhonaerikandoodhoo, 2381: N Vavathi, 2382: N Maakurandhoo, 2383: N Felivaru, 2384: N B urehifasdhoo, 2385: N Orivaru, 2386: N Medhufaru, 2387: N Kendhivaru, 2341: N Kudafunafaru, 2342: N Medha, 2343: N Randheli, 2344: N Fus hivelavaru, 2304: N Tholhendhoo, 2354: N Kuramaadhoo, 2401: R Alifushi, 2402: R Vaadhoo, 2403: R Rasgetheemu, 2404: R Agolhitheemu, 2407: R Ugoofaar, 2409: R Maakurathu, 2410: R Rasmaadhoo, 2411: R Innamaadhoo, 2412: R Maduwari, 2413: R Iguraidhoo, 2414: R Fainu, 2416: R Meedhoo, 2417: R Kinolhas, 2418: R Hulhudhuffaru, 2419: R Dhuvafaru, 2421: R Ifuru, 2422: R Furaveri, 2423: R Thaavathaa, 2424: R Lhohi, 2425: R Kudafushi, 2426: R Neyo, 2427: R Loama Maamigili, 2428: R Madivaafaru, 2429: R Muravandhoo, 2430: R Ufulandhoo, 2441: R Meedhup par, 2458: R Gaadhoodhoo, 2459: R Kadholhudhoo, 2454: R Dhigali, 2455: R Maamunagau, 2451: R Ugulu, 2501: B Kudarikilu, 2502: B Kamad hoo, 2503: B Kendhoo, 2506: B Kihaadhoo, 2507: B Dhonfanu, 2508: B Dharavandhoo, 2509: B Maalhos, 2510: B Eydhafushi, 2512: B Thulhaadh oo, 2513: B Hithaadhoo, 2514: B Fulhadhoo, 2515: B Fehendhoo, 2516: B Goidhoo, 2522: B Anhenunfushi, 2523: B Dhigufaru, 2524: B Fares, 2525: B Kanufushi, 2526: B Kashidhoo, 2527: B Milaidhoo, 2528: B Vakkaru, 2529: B Maarikili, 2530: B Undoodhoo, 2580: B Finolhas, 2581: B Maad doo, 2582: B Maamaduvu, 2583: B Dhandhoo, 2541: B Dhunikolhu, 2542: B Kihaadhuffaru, 2543: B Fonimagoodhoo, 2544: B Kunfunadhoo, 2545: B Horubadhoo, 2546: B Landaagiravaru, 2547: B Kihavanhuravali, 2548: B Mudhdoo, 2597: B Funadhoo, 2593: B Hibavidhoo, 2595: B Miri andhoo, 2601: LH Hinnavaru, 2602: LH Naifaru, 2603: LH Kurendhoo, 2604: LH Olhuvelifushi, 2621: LH Felivaru, 2622: LH Maabinhuraa, 2623: L H Vavaru, 2624: LH Faadhoo, 2625: LH Dhiffushi maidhoo, 2626: LH Hudhufushi, 2627: LH Maduvvari, 2631: LH Madivaru, 2632: LH Maafilaafu shi, 2641: LH Kanuhuraa, 2644: LH Madhiriguraidhu, 2645: LH Kanifushi, 2642: LH Komandoo, 2643: LH Kuredhdhu, 2695: LH Dhidhdhoo, 2692: LH Lhohi, 2693: LH Lhosafushi, 2691: LH Maidhoo, 2701: K Kaashidhoo, 2702: K Gaafaru, 2703: K Dhiffushi, 2704: K Thulusdhoo, 2705: K Hura a, 2706: K Himmafushi, 2711: K Gulhi, 2712: K Maafushi, 2713: K Guraidhoo, 2722: K Thilafushi, 2728: K Gulheefalhu, 2723: K Kuda Bandos, 2724: K Kanduiyigiri, 2729: K Gaagandu, 2790: K Kodhipparu, 2791: K Maadhoo, 2792: K Kuda Villingili, 2793: K Thunbafushi, 2775: K Mahaala elhi H uraa, 2776: K Ziyaaraiyufushi, 2777: K Kanuoiy Huraa, 2778: K Thulhaagiri, 2779: K Hembadhoo, 2780: K Embudhu Finolhu, 2781: K Vaadoo, 2782: K Vabbinfaru, 2783: K Villivaru, 2727: K Kagi, 2725: K Madivaru, 2796: K Rasfari, 2726: K Vaagali, 2801: AA Thoddoo, 2802: AA Rasdhoo, 2804: A A Ukulhas, 2805: AA Mathiveri, 2806: AA Bodufolhudhoo, 2807: AA Feridhoo, 2808: AA Maalhos, 2809: AA Himandhoo, 2841: AA Bathala, 2842: AA Ellaidhoo, 2843: AA Fesdhoo, 2844: AA Gangehi, 2845: AA Halaveli, 2846: AA Kuramathi, 2847: AA Maayafushi, 2848: AA Madoogali, 2849: AA Kudafolhudhoo, 2850: AA Veligan'du, 2851: AA Velidhoo, 2852: AA Dhonimigili, 2853: AA Kadholhudhoo, 2881: AA Madivaru, 2882: AA Mushimasmigili, 2901: Adh Hangnameedhoo, 2902: Adh Omadhoo, 2903: Adh Kuburudhoo, 2904: Adh Mahibadhoo, 2905: Adh Mandhoo, 2906: Adh Dhagethi, 2907: Adh Dhigurah, 2908: Adh Fenfushi, 2909: Adh Dhidhdhoo, 2910: Adh Maamigili, 2921: Adh Ariyadhoo (Agriculture + Picnic island), 2922: Adh Theluveligaa (resort under construction), 2923: Adh Raidhigaru (picnic island), 2941: Adh Angaaga, 2942: Adh Dhidhdhoofinolu,

2943: Adh Athurugau, 2944: Adh Dhiffushi, 2945: Adh Kuda Rah, 2946: Adh Huvahendhoo, 2947: Adh Machchafushi, 2948: Adh Mirihi, 2949: Adh Rangalifinolhu, 2950: Adh Moofushi, 2951: Adh Villingilivaru, 2952: Adh Nalaguraidhoo, 2953: Adh Thundufushi, 2954: Adh Maafushivaru, 2955: Adh Vakarufalhi, 2956: Adh Vilamendhoo, 2982: Adh Bodufinolhu, 2981: Adh Innafushi, 3001: V Fulidhoo, 3002: V Thinadhoo, 3003: V Felidhoo, 3004: V Keyodhoo, 3005: V Rakeedhoo, 3021: V Anbaraa (Picnic Island), 3022: V Bodumohuraa, 3023: V Kunavashi, 3024: V Aarah (Picnic Island), 3041: V Alimatha, 3042: V Dhiggiri, 3051: V Foththeyo Bodufushi, 3101: M Raimandhoo, 3103: M Veyvah, 3104: M Mulah, 3105: M Muli, 3106: M Naalaafushi, 3107: M Kolhufushi, 3108: M Dhiggaru, 3109: M Maduwari, 3121: M Thuvuru (Agricultural island), 3122: M Fenfuraveli, 3123: M Kudaufushi, 3141: M Hakuraahuraa, 3142: M Medhufushi, 3102: M Madifushi, 3201: F Feeali, 3203: F Biledhdhoo, 3204: F Magoodhoo, 3205: F Dharaboodhoo, 3206: F Nilandhoo, 3221: F Maafushi, 3241: F Filitheyo, 3202: F Himithi, 3301: Dh Meedhoo, 3302: Dh Badidhoo, 3303: Dh Ribudhoo, 3304: Dh Hulhudheli, 3307: Dh Maebodhoo, 3308: Dh Kudahuvadhoo, 3321: Dh Dhoores, 3322: Dh Vommuli (tpt network), 3323: Dh Faaandhoo, 3324: Dh Lhohi, 3325: Dh Udhdhoo, 3326: Dh Maadheli, 3331: Dh Vaanee (used by Police as a Training Centre), 3341: Dh Velavaru, 3342: Dh Meedhuffushi, 3343: Dh Embudhufushi and Olhuveli, 3305: Dh Gemendhoo, 3350: Dh Aluvifushi, 3401: Th Buruni, 3402: Th Vilufushi, 3403: Th Madifushi, 3404: Th Dhiyamigili, 3405: Th Guraidhoo, 3406: Th Kadoodhoo, 3407: Th Vandhoo, 3408: Th Hirilandhoo, 3409: Th Gaadhiffushi, 3410: Th Thimarafushi, 3411: Th Veymandoo, 3412: Th Kibidhoo, 3413: Th Omadhoo, 3421: Th Fondhoo, 3422: Th Kanimeedhoo, 3441: Th Malefushi, 3494: Th Elaa, 3495: Th Funaddhoo, 3491: Th Kalhudheyfushi, 3496: Th Kalhufahalafushi, 3492: Th Kolhufushi, 3493: Th Ufuriyaa, 3501: L Isdhoo, 3502: L Dhabidhoo, 3503: L Maabaidhoo, 3504: L Mundhoo, 3506: L Gamu, 3507: L Maavah, 3508: L Fonadhoo, 3509: L Gaadhoo, 3510: L Maamendhoo, 3511: L Hithadhoo, 3512: L Kunahandhoo, 3513: L Kalaidhoo, 3521: L Baresdhoo, 3522: L Maandhoo, 3523: L Hulhimendhoo, 3524: L Vadinolhu, 3525: L Mendhoo, 3531: L Kadhdhoo, 3541: L Olhuveli, 3505: L Kalhaidhoo, 3591: L Isdhoo-kalaidhoo, 3590: L Guraidhoo, 3596: L Hulhiyandhoo, 3592: L Kandar, 3601: GA Kolamaafushi, 3602: GA Viligili, 3603: GA Maamendhoo, 3604: GA Nilandhoo, 3605: GA Dhaandhoo, 3606: GA Dhevadhoo, 3607: GA Kodey, 3609: GA Gemanafushi, 3610: GA Kanduhulhudhoo, 3621: GA Kooddoo, 3622: GA Kedheraa, 3623: GA Hirifushi, 3624: GA Dhigurah, 3641: GA Meradhoo, 3642: GA Funamaudua, 3643: GA Falhumaafushi, 3644: GA Hadahaa, 3681: GA Dhiyadhoo, 3682: GA Maanaagalaa, 3680: GA Mahadhdhoo, 3683: GA Vodamulaa, 3684: GA Maamuta, 3701: GDh Madeveli, 3702: GDh Hoadedhdhoo, 3703: GDh Nadallaa, 3704: GDh Gadhdhoo, 3705: GDh Rathafandhoo, 3706: GDh Vaadhoo, 3707: GDh Fiyoari, 3710: GDh Thinadhoo, 3711: GDh Fares-Maathodaa, 3721: GDh Konottaa (New Resort), 3722: GDh Menthandhoo, 3723: GDh Vatavarrhea, 3724: GDh Maavarulaa, 3725: GDh Lonudhoo, 3726: GDh Funamaudua, 3727: GDh Kodaanehutta, 3728: GDh Hulhehdhoo, 3729: GDh Kashihulhudhoo, 3730: GDh Hauddaa, 3731: GDh Kaadedhoo, 3741: GDh Magudhuva, 3708: GDh Maathodaa, 3709: GDh Fares, 3796: GDh Dhigulabaadhoo, 3793: GDh Havoddaa, 3795: GDh Havodigalaa, 3791: GDh Kadahalagalaa, 3792: GDh Kafenaa, 3794: GDh Maagoderheaa, 3801: Gn Fuvahmulah, 3901: S Meedhoo, 3902: S Hithadhoo, 3903: S Maradhoo, 3904: S Feydhoo, 3905: S Maradhoo-Feydhoo, 3906: S Hulhudhoo, 3931: S Gan, 3941: S Ocean Reef, 3942: S Herethere, 3943: S Villingili, 3907: S Hulhu Meedhoo, 8888: Other Specify

[12] **cs_csmdyn_7: During the <u>past 7 days</u> did any member of this household consume...**

Categories: 701: Breadfruit, 702: Lettuce, 703: Curry leaves/ Hikandhi faiy, 704: Pandan leave/ Raanbaa faiy, 705: Tomato, 706: Beans / Tholhi, 707: Cucumber, 708: Green/Red Chilli, Githeyo mirus, 709: Pumpkin/Butternut, Baraboa, 710: Egg plant, Bashi, 711: Capsicum / bell pepper, 712: Carrot, 713: Garlic, 714: Onion, 715: Ginger/Ginger paste, 716: Mugu, Dhal Red, Yellow, Sanaa Mugu, 717: Baked beans (canned), 718: Tomato paste, 719: Canned vegetables, 720: Potatoes, 721: Sweet Potatoes, 722: Taro / Cassava, 723: Any other vegetable (specify), 724: Any other vegetable (specify)

[13] **cs_csmunt_1: 2. UNIT**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: Dhalhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Naalhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[14] **cs_csmsze_1: 3. SIZE OF %cs_csmunt_1%**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[15] **cs_pchunt_1: 6. UNIT (of last purchased item/s)**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: Dhalhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Naalhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[16] **cs_pchsze_1: 7. SIZE (of last purchased unit)**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[17] **cs_csmunt_2: 2. UNIT**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: Dhalhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Naalhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[18] **cs_csmsze_2: 3. SIZE OF %cs_csmunt_2%**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller)

aller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[19] **cs_pchunt_2: 6. UNIT (of last purchased item/s)**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[20] **cs_pchsize_2: 7. SIZE (of last purchased unit)**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[21] **cs_csmunt_3: 2. UNIT**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[22] **cs_csmsize_3: 3. SIZE OF %cs_csmunt_3%/**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[23] **cs_pchunt_3: 6. UNIT (of last purchased item/s)**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[24] **cs_pchsize_3: 7. SIZE (of last purchased unit)**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[25] **cs_csmunt_4: 2. UNIT**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[26] **cs_csmsize_4: 3. SIZE OF %cs_csmunt_4%/**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[27] **cs_pchunt_4: 6. UNIT (of last purchased item/s)**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[28] **cs_pchsize_4: 7. SIZE (of last purchased unit)**

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[29] **cs_csmunt_5: 2. UNIT**

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/

Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[30] [cs_csmsze_5: 3. SIZE OF](#) [%cs_csmunt_5%](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[31] [cs_pchunt_5: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[32] [cs_pchsz_5: 7. SIZE \(of last purchased unit\)](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[33] [cs_csmunt_6: 2. UNIT](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[34] [cs_csmsze_6: 3. SIZE OF](#) [%cs_csmunt_6%](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[35] [cs_pchunt_6: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[36] [cs_pchsz_6: 7. SIZE \(of last purchased unit\)](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[37] [cs_csmunt_7: 2. UNIT](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[38] [cs_csmsze_7: 3. SIZE OF](#) [%cs_csmunt_7%](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[39] [cs_pchunt_7: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

- [40] **cs_pchsize_7: 7. SIZE (of last purchased unit)**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo
- [41] **cs_csmunt_8: 2. UNIT**
Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)
- [42] **cs_csmsze_8: 3. SIZE OF %cs_csmunt_8%**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo
- [43] **cs_pchunt_8: 6. UNIT (of last purchased item/s)**
Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)
- [44] **cs_pchsize_8: 7. SIZE (of last purchased unit)**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo
- [45] **cs_csmunt_9: 2. UNIT**
Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)
- [46] **cs_csmsze_9: 3. SIZE OF %cs_csmunt_9%**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo
- [47] **cs_pchunt_9: 6. UNIT (of last purchased item/s)**
Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)
- [48] **cs_pchsize_9: 7. SIZE (of last purchased unit)**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo
- [49] **cs_csmunt_10: 2. UNIT**
Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)
- [50] **cs_csmsze_10: 3. SIZE OF %cs_csmunt_10%**
Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[51] [cs_pchunt_10: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[52] [cs_pchsize_10: 7. SIZE \(of last purchased unit\)](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[53] [cs_csmunt_11: 2. UNIT](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[54] [cs_csmsize_11: 3. SIZE OF %cs_csmunt_11%](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[55] [cs_pchunt_11: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[56] [cs_pchsize_11: 7. SIZE \(of last purchased unit\)](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[57] [cs_csmunt_12: 2. UNIT](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[58] [cs_csmsize_12: 3. SIZE OF %cs_csmunt_12%](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

[59] [cs_pchunt_12: 6. UNIT \(of last purchased item/s\)](#)

Categories: 1: Gram, 2: Kilogram, 3: Millilitre, 4: Litre, 10: Single packet, 48: Cube/ Portion, 5: Packet, 6: Tea spoon, 7: Table spoon, 8: Big spoon, 9: Gandu, 11: Multi packet, 12: Packet/Box, 13: Whole chicken, 14: Bag, 15: Laahi, 16: yoghurt cup, 17: Cup, 18: Bowl, 19: Slice/ Fothi, 20: Cube/ Triange, 21: Bondi/ Bulb, 22: Lonumedheh/ Clove, 23: Single Piece/ Ethi, 24: Whole Fish/ Ethi, 25: Cubes/ cut piece, 26: Tin/Dabiya, 27: Tin, 28: D halhu/ Can, 29: Tea bag, 30: box/ Foshi, 31: Tray of cubes/cut pieces, 32: Tray, 33: Kiba/ Half fish, 34: Bottle, 35: Han, 36: Bottle (500 mL), 37: Na alhi, 38: Bunch/ ari, 39: Bunch, 40: Leaf/ Fatheh, 41: Bundle / Bondi, 42: Heap, 43: Tub, 44: Pinch/ dash, 45: Pill, 46: Capsule, 47: Carton, 49: Cup Noodles, -96: Other (specify)

[60] [cs_pchsize_12: 7. SIZE \(of last purchased unit\)](#)

Categories: 0: one size, 1: Small, 2: Regular, 3: Medium, 4: Large, 5: Very Large, 6: 500 g (smaller), 7: 1 kg (small), 8: 2kg (med), 9: 5 kg (large), 10: Small (less than 1kg), 11: Medium (1kg - 1.5 kg), 12: 5 kg (small), 13: 10 kg (medium), 14: 50 kg (large), 15: Small (mandarin), 16: Regular (orange), 17: Large (orange), 18: Large (575g), 19: Very Large (850g), 20: Small (6 eggs), 21: Medium (12 eggs), 22: Large (30 eggs), 23: 300 mL (smaller), 24: 500 mL (small), 25: 1.5 L (medium), 26: 5 L (large), 27: Medium (regular), 28: Small (regular), 29: Jumbo

APPENDIX E — VARIABLES

[1] **AgeCurrent:**

```
/* This calculate the age from dob and start date */ // if month is unknown, calculate age based on year of interview //and year of DOB
DOBMonth == -99 & DOBYear > 0 ? /* if only year is known*/ f1_strtme.Value.Year - DOBYear : DOBMonth == f1_strtme.Value.Month &
DOBYear == f1_strtme.Value.Year ? /* if current year and month*/ 0 : DOBMonth > 0 & DOBYear > 0 ? /* if year and month are known*/
FullYearsBetween( new DateTime((int) DOBYear, (int) DOBMonth, (int) 15), f1_strtme ) : -1
```

[2] **askprt:**

```
(Nationality==2 && Age <=15) // if a foreigner and 15 or under | | Nationality==1 ? // or if Maldivian of any age category, then check if there is
hhmembers.Any(x=> (x.Sex==1 && x.Age >= (Age + 12) && x.Age <= (Age + 60)) // any potential mother | | (x.Sex==2 && x.Age >= (Age + 12)) //
any potential father ) : false // otherwise keep it closed
```

[3] **hrs1wk:**

```
(hrs_grw_crops_fruits ?? 0) + (hrs_raise_poultry_graze_anmls ?? 0) + (hrs_catchfish_othrwaterprdct ?? 0) + (hrs_nonperisable lnglstg_foods ?? 0) +
(hrs_grmnt_frntnr_cnstrctn_rpair ?? 0) + (hrs_srvc_associatn_charity ?? 0) + (hrs_non_comp ?? 0) + (hrs_wthoutpay ?? 0) +
(hrs_unpaidhwk_takngcare ?? 0) + (additional_hours ?? 0)
```

[4] **nfditm:**

```
cs_csmdyn_1.Yes.Count() + cs_csmdyn_2.Yes.Count() + cs_csmdyn_3.Yes.Count() + cs_csmdyn_4.Yes.Count() + cs_csmdyn_5.Yes.Count() +
cs_csmdyn_6.Yes.Count() + cs_csmdyn_7.Yes.Count() + cs_csmdyn_8.Yes.Count() + cs_csmdyn_9.Yes.Count() + cs_csmdyn_10.Yes.Count() +
cs_csmdyn_11.Yes.Count() + cs_csmdyn_12.Yes.Count()
```

[5] **cs_pchprc_10:**

```
cs_pchqty_10==95? cs_csmqty_10*unit_size[@rowcode*10000 + (int)cs_csmunt_10*100 + (cs_csmsze_10 ?? 0)].price :
cs_pchqty_10*unit_size[@rowcode*10000 + (int)cs_pchunt_10*100 + (cs_pchsze_10 ?? 0)].price
```

[6] **cs_pchprc_11:**

```
cs_pchqty_11==95? cs_csmqty_11*unit_size[@rowcode*10000 + (int)cs_csmunt_11*100 + (cs_csmsze_11 ?? 0)].price :
cs_pchqty_11*unit_size[@rowcode*10000 + (int)cs_pchunt_11*100 + (cs_pchsze_11 ?? 0)].price
```

[7] **cs_pchprc_12:**

```
cs_pchqty_12==95? cs_csmqty_12*unit_size[@rowcode*10000 + (int)cs_csmunt_12*100 + (cs_csmsze_12 ?? 0)].price :
cs_pchqty_12*unit_size[@rowcode*10000 + (int)cs_pchunt_12*100 + (cs_pchsze_12 ?? 0)].price
```

APPENDIX F — CATEGORIES FILTERS

[1] [status: 3. INTERVIEWER: Final interview result](#)

hhidfy==2 ? // if not been able to identify @optioncode==4 : hhrpav==2 ? // if no respondent available @optioncode==5 : hhcnst==2 ? // if refused
@optioncode==6 : hhcnst==1 ? // else, if an interview has started @optioncode<=3 : secuse==2 ? // if a secondary file and not used
@optioncode==7 : nbinlq>=10 ? // if a labour quarter with 10 or more persons @optioncode==8 : true

Legend and structure of information in this file

Name of section		Enabling condition for this section		Type of question, scope	Variable name
Question title				Answer options	
SECTION 5: OTHER INCOME SOURCES		E s4_other_sources_which.Contains(98)			
Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur?		MULTI-SELECT SCOPE: PREFILLED			s4_re1_leaders_other
I This refers to family relations E s3_time_other > 0 V1 s4_re1_leaders_which.Contains(98) M1 Can not be itself V2 (s3_time_other_breeding_advice <= (50 - s3_time_art_insem_advice)) s3_time_other_breeding_advice == 0 M2 This person is not in the list F optioncode != s5_ignored_option_code		01 <input type="checkbox"/> Community animal health workers 02 <input type="checkbox"/> Private 03 <input type="checkbox"/> Government 04 <input type="checkbox"/> Livestock keepers association 05 <input type="checkbox"/> NGO And 5 other [13]			
Additional information: "I" – Question instruction "E" – Enabling condition "V1" – Validation condition №1 "M1" – Message for validation №1 "F" – Filter in Categorical questions		Link to full set in appendix			

Breadcrumbs

Type or roster
Roster Title
CHAPTER 3 IDENTIFICATION / Roster: LEADER RELATION DETAILS generated by fixed list:
01 Ward Livestock Officer
02 Village Livestock Officer
99 Other (specify)
List items