

PSL_Midline_Household Survey

Field	Question	Answer
note_intro	Partnership School for Liberia (PSL) Program Welcome to the PSL Household Survey.	
Administrative details		
date (required)	Interview Date <i>Note - By default the current date as recorded by your device should appear.</i>	
teamid (required)	Team Code <i>Response constrained to: .>0 and .<18</i>	
enumid (required)	Enumerator ID <i>Response constrained to: .>9 and .<180</i>	
enumerator (required)	Please select if this is your name <i>If this is not your name, please go back and enter the right ID.</i>	code name
countyid (required)	Please select the county	county_num county
districtid (required)	Please select the district	district_num district
schoolid (required)	School name <i>If the school name does not show up, please go back and make sure you enter the correct county and district.</i>	schoolid school_name
resample (required)	ENUMERATOR: Were you asked by your Team Leader/Field Manager to sample new students from this school? For most cases, the answer is NO.	1 Yes 2 No
Administrative details > student_details		
studentname (required)	What is the student's name? <i>Enumerator: Select one from the list</i> <i>Question relevant when: \${resample} = 2</i>	fullid studentname
firstname1 (required)	First Name of student <i>Question relevant when: \${resample} = 1</i>	
lastname1 (required)	Last Name of student <i>Question relevant when: \${resample} = 1</i>	
studentid (required)	Student Serial Number <i>Record from the 2015/2016 enrollment log.</i> <i>Question relevant when: \${resample} = 1</i> <i>Response constrained to: .>0 and .<300</i>	
firstname_alt	Does the student use any other name? <i>Some kids have a name they use in school, and another name they use at home/with their families</i>	
adult (required)	Is an adult household member (18 years or older) available for interview? <i>ENUMERATOR: Ensure you have the right respondent to interview. Start by looking for the mother or a senior woman in the house.

The following order should be used for selecting the respondent:
- Mother of the focus child
- Father of the focus child
- Step mother of the focus child
- Step father of the focus child
- Aunt of the focus child
- Uncle of the focus child
- Grandmother of the focus child
- Grandfather of the focus child
- Other adults that live in the HH (Sibling of 18 years of age etc.)</i>	1 Yes 2 No
Household Verbal Consent		
CNT0_2	Household Verbal consent <i>Hello my name is [calc_enumerator]. I am from an NGO called Innovations for Poverty Action (IPA). We are doing a study to know how strong the Liberian education system is.

We hope to learn about the households of school children in this community. The survey will ask questions about your household and your opinion about your child's education. The survey should take no more than one hour.

We would like to write down your name and phone number so that we can talk to you again later. You don't have to give that information if you don't want to.

There is no harm in taking part in this study.

All information collected will be kept secret. Your answers will never be shared with the school or anyone else. It will be coded and stored on a secured computer only accessible to the researchers, who are based in United States of America.

For more information you can contact us at these phone numbers.

[ENUMERATOR POINT AT THE PHONE NUMBERS.]

• G.Dackermue Dolo, Senior Field Manager for IPA
+231 (0)886430894 / +231 (0)770415022

• Laura Parker McCargo, Field Manager for IPA
+231 (0)886699421 / +231 (0)770699421

• UL-IRB
+231 0886522833.</i> <i>Question relevant when: \${adult} = 1</i>	
questions	Do you have any questions for me?	
consent (required)	If I have answered all your questions, do you agree to participate in this study? <i>Did the respondent consent to the interview?</i> <i>Question relevant when: \${adult} = 1</i>	1 Yes 2 No
z.12	ENUMERATOR: Make sure you are in a private place with the respondent and continue the survey <i>Question relevant when: \${consent} = 1</i>	
Contact Information		
note_eligibility	ENUMERATOR: Ensure the respondent eligibility criteria are being followed <i>The respondent must be at least 18 years old

The following order should be used for selecting the respondent:
- Mother of the focus child
- Father of the focus child
- Step mother of the focus child
-</i>	

Step father of the focus child
- Aunt of the focus child
- Uncle of the focus child
- Grandmother of the focus child
- Grandfather of the focus child
- Other adults that live in the HH (Sibling of 18 years of age etc.)
- Focus child (only if child is 18 or older, and no other adult is available)

<p>relation <i>(required)</i></p>	<p>Who is the respondent in relation to the focus child?</p>	<p>2 Mother</p> <p>3 Father</p> <p>4 Step-parent (partner of biological parent)</p> <p>5 Adoptive parent</p> <p>6 Foster parent</p> <p>7 Maternal grandparent</p> <p>8 Paternal grandparent</p> <p>9 Brother / sister (both parents the same)</p> <p>10 Half-sibling (same father)</p> <p>11 Half-sibling (same mother)</p> <p>12 Step-sibling (no parent in common)</p> <p>13 Adoptive brother / sister</p> <p>14 Foster brother / sister</p> <p>15 Uncle / Aunt</p> <p>16 Cousin</p> <p>17 Nephew / Niece</p> <p>18 Brother- / Sister-in-law</p> <p>19 Great grandparent (mother's side)</p> <p>20 Great grandparent (father's side)</p> <p>21 Other relative</p> <p>22 Servant (farm worker, maid, etc.)</p> <p>23 Tenant / lodger</p> <p>24 Other non-relative</p> <p>25 Nanny (live-in)</p> <p>1 Focus child</p>
<p>note_section_change</p>	<p>ENUMERATOR: Are you sure the respondent is the focus child? Only interview the focus child if BOTH these conditions are met:</p> <p>1. There is no other adult in the household AND</p> <p>2. The focus child is 18 years of age or older.</p> <p>Question relevant when: $\\$(relation) = 1$</p>	
<p>a.1_namefirst <i>(required)</i></p>	<p>What is your first name?</p> <p>ENUMERATOR: Please ask respondent to spell his/her name</p> <p>Question relevant when: $\\$(relation) != 1$</p>	
<p>a.2_namelast <i>(required)</i></p>	<p>What is your last name?</p> <p>ENUMERATOR: Please ask respondent to spell his/her name</p> <p>Question relevant when: $\\$(relation) != 1$</p>	
<p>a.3_phone1 <i>(required)</i></p>	<p>What is your primary phone number?</p> <p>Use codes as necessary: -77 for "Refused to Answer"; -88 for "Don't Know"; & -99 for "N/A"</p> <p>Response constrained to: $((string-length(.)=9) \text{ and } not(regex(., '\. *) [p{Alpha}]{. *} \\$')) \text{ and } not(regex(., '\. *) [p{Punct}]{. *} \\$')) \text{ or } (.-77) \text{ or } (.-88) \text{ or } (.-99)$</p>	
<p>a.4_phone2</p>	<p>What is your secondary phone number?</p> <p>Use codes as necessary: -77 for "Refused to Answer"; -88 for "Don't Know"; & -99 for "N/A"</p> <p>Response constrained to: $((string-length(.)=9) \text{ and } not(regex(., '\. *) [p{Alpha}]{. *} \\$')) \text{ and } not(regex(., '\. *) [p{Punct}]{. *} \\$')) \text{ or } (.-77) \text{ or } (.-88) \text{ or } (.-99)$</p>	
<p>a.5_phone3</p>	<p>What is your closest friend's or neighbor's phone number?</p> <p>Use codes as necessary: -77 for "Refused to Answer"; -88 for "Don't Know"; & -99 for "N/A"</p> <p>Response constrained to: $((string-length(.)=9) \text{ and } not(regex(., '\. *) [p{Alpha}]{. *} \\$')) \text{ and } not(regex(., '\. *) [p{Punct}]{. *} \\$')) \text{ or } (.-77) \text{ or } (.-88) \text{ or } (.-99)$</p>	
<p>note_section_change1</p>	<p>Start of Household Roster</p> <p>ENUMERATOR: This is the start of section B, Household roster</p> <p>Question relevant when: $\\$(consent) = 1$</p>	
<p>note_hh1</p>	<p>Now I am going to ask you some questions about the people living in this household that [firstname] is a part of.</p>	

	Question relevant when: $\${consent} = 1$																											
note_hh_definition	<p>ENUMERATOR READ: When I talk about your "household," I mean all the people who usually eat and sleep here for at least 6 months of the year.</p> <p>Do NOT include visitors who are staying for a few days</p> <p>Question relevant when: $\\${consent} = 1$</p>																											
hh_number (required)	<p>How many people are living in this household?</p> <p>(remember, when I talk about your "household," I mean all the people who usually eat and sleep here for at least 6 months of the year.)</p> <p>Question relevant when: $\\${consent} = 1$</p> <p>Response constrained to: $(.>1$ or $(.>0$ and $\\${relation} = 1))$ and $.<=20$</p>																											
note_warning1	<p>ENUMERATOR:</p> <p>Are you sure [hh_number] is the right number of people living in this household?</p> <p>Question relevant when: $\\${hh_number} > 10$ and $\\${hh_number} < 30$</p>																											
Household Roster																												
Group relevant when: $\${consent} = 1$																												
Household Roster > Focus Child Roster																												
note_hh2	<p>Let me start first by asking few questions about [firstname].</p> <p>ENUMERATOR: Please ask first about the focus child then go on to ask about the other house hold members based on the number of people in the house hold.</p>																											
hhid_child (required)	<p>Focus Child ID - Enter the number '1' as the ID</p> <p>ENUMERATOR: Assign a unique ID to each member of the household, starting with the focus child as 1.

RECORD THIS UNIQUE ID IN THE PAPER HOUSEHOLD MEMBER ROSTER -- you will use it for the sibling test.</p> <p>Response constrained to: $. = 1$</p>																											
hh_child_gender (required)	Is [firstname] a male/female?	<table border="1"> <tr> <td>1</td> <td>male</td> </tr> <tr> <td>2</td> <td>female</td> </tr> </table>	1	male	2	female																						
1	male																											
2	female																											
hh_child_age (required)	<p>How old is [firstname]?</p> <p>(in YEARS.)</p> <p>Response constrained to: $(.>=2$ and $.<=30)$ or $.=-88$</p>																											
hh_child_living (required)	How long has [firstname] been living in this household?	<table border="1"> <tr> <td>1</td> <td>Since birth</td> </tr> <tr> <td>2</td> <td>Other amount of time</td> </tr> <tr> <td>-88</td> <td>Don't know</td> </tr> </table>	1	Since birth	2	Other amount of time	-88	Don't know																				
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Household Roster > Focus Child Roster > hh_child_living_group																												
Group relevant when: $\${hh_child_living} = 2$																												
hh_child_living_note	How long has [firstname] been living in this household?																											
hh_child_living_month (required)	<p>Years</p> <p>Response constrained to: $.>=0$ and $.<= (\\${hh_child_age})$</p>																											
hh_child_living_year (required)	Months																											
hh_child_enroll (required)	Is [firstname] currently enrolled in school?	<table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>-88</td> <td>Don't Know</td> </tr> </table>	1	Yes	2	No	-88	Don't Know																				
1	Yes																											
2	No																											
-88	Don't Know																											
hh_child_enroll_school (required)	<p>Is [firstname] enrolled in [school_name]?</p> <p>Question relevant when: $\\${hh_child_enroll} = 1$</p>	<table border="1"> <tr> <td>1</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>No</td> </tr> <tr> <td>-88</td> <td>Don't Know</td> </tr> </table>	1	Yes	2	No	-88	Don't Know																				
1	Yes																											
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-88	Don't Know																											
hh_child_school_s (required)	<p>Which school does [firstname] go to?</p> <p>Question relevant when: $\\${hh_child_enroll_school} = 2$</p>	<table border="1"> <tr> <td></td> <td>school_num_key</td> <td>school_nam</td> </tr> <tr> <td></td> <td>-66</td> <td>Other (Specify)</td> </tr> </table>		school_num_key	school_nam		-66	Other (Specify)																				
	school_num_key	school_nam																										
	-66	Other (Specify)																										
hh_child_school_s_other (required)	<p>Please specify</p> <p>Question relevant when: $\\${hh_child_school_s} = -66$</p>																											
hh_child_grade (required)	<p>Which grade is [firstname] currently attending?</p> <p>Question relevant when: $\\${hh_child_enroll} = 1$</p>	<table border="1"> <tr> <td>1</td> <td>Nursery</td> </tr> <tr> <td>2</td> <td>K1</td> </tr> <tr> <td>3</td> <td>K2</td> </tr> <tr> <td>4</td> <td>1st Grade</td> </tr> <tr> <td>5</td> <td>2nd Grade</td> </tr> <tr> <td>6</td> <td>3rd Grade</td> </tr> <tr> <td>7</td> <td>4th Grade</td> </tr> <tr> <td>8</td> <td>5th Grade</td> </tr> <tr> <td>9</td> <td>6th Grade</td> </tr> <tr> <td>10</td> <td>7th Grade</td> </tr> <tr> <td>11</td> <td>8th Grade</td> </tr> <tr> <td>12</td> <td>9th Grade</td> </tr> <tr> <td>13</td> <td>10th Grade</td> </tr> </table>	1	Nursery	2	K1	3	K2	4	1st Grade	5	2nd Grade	6	3rd Grade	7	4th Grade	8	5th Grade	9	6th Grade	10	7th Grade	11	8th Grade	12	9th Grade	13	10th Grade
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		14	11th Grade
		15	12th Grade
		16	University (BA)
		17	University (MA or other)
		18	Vocational training
		-66	OTHER (specify)
		-88	Don't Know
		-99	Not Applicable
hh_child_grade_other	Please specify <i>Question relevant when: \${hh_child_grade} = -66</i>		
hh_child_dateenroll <i>(required)</i>	Was [firstname] enrolled BEFORE the december holidays? <i>Question relevant when: \${hh_child_enroll} = 1</i>	1	Before the holidays (before January 1st 2017)
		2	After the holidays (after January 1st 2017)
		-88	Don't Know
hh_child_lastyear <i>(required)</i>	Did [firstname] go to school last year?	1	Yes
		2	No
		-88	Don't Know
hh_child_lastyear_ss <i>(required)</i>	Was [firstname] enrolled in [school_name] last year? <i>Question relevant when: \${hh_child_lastyear} = 1</i>	1	Yes
		2	No
		-88	Don't Know
hh_child_lastyear_school_s <i>(required)</i>	Which school did [firstname] go to last year? <i>Question relevant when: \${hh_child_lastyear_ss} = 2</i>	school_num_key	school_name
		-66	Other (Specify)
hh_child_lastyear_school_s_other <i>(required)</i>	Please specify <i>Question relevant when: \${hh_child_lastyear_school_s} = -66</i>		
hh_child_grade_lastyear <i>(required)</i>	Which grade was [firstname] attending last year? <i>Question relevant when: \${hh_child_lastyear} = 1</i>	1	Nursery
		2	K1
		3	K2
		4	1st Grade
		5	2nd Grade
		6	3rd Grade
		7	4th Grade
		8	5th Grade
		9	6th Grade
		10	7th Grade
		11	8th Grade
		12	9th Grade
		13	10th Grade
		14	11th Grade
		15	12th Grade
		16	University (BA)
		17	University (MA or other)
		18	Vocational training
		-66	OTHER (specify)
		-88	Don't Know
		-99	Not Applicable
hh_child_grade_lastyear_other	Please specify <i>Question relevant when: \${hh_child_grade_lastyear} = -66</i>		
note_gradewarning1	ENUMERATOR: The [hh_child_grade] and [hh_child_age] you have entered do not make sense. Please check this again and refill the age or grade information. <i>Question relevant when: (\${hh_child_grade} >=10 and \${hh_child_age} <10) or (\${hh_child_grade} >=14 and \${hh_child_age} <15)</i>		
Household Roster > Respondent Roster <i>Group relevant when: \${relation} != 1</i>			
note_hh3	Now let me ask about you.		
hhid_resp <i>(required)</i>	Respondent ID - Enter the number '2' as the ID <i>ENUMERATOR: Assign a unique ID to each member of the household. The respondent (if he/she is not the focus child) gets and ID of 2.

RECORD THIS UNIQUE ID IN THE PAPER HOUSEHOLD MEMBER ROSTER -- you will use it for the sibling test.</i> <i>Response constrained to: := \${resp_id}</i>		

hh_resp_gender (required)	ENUMERATOR: Record - Is the respondent male or female? <i>Response constrained to: (\${relation} =2 and \${hh_resp_gender} =2) or (\${relation} =3 and \${hh_resp_gender} =1) or (\${relation} !=2 and \${relation} !=3)</i>	1	male
		2	female
hh_resp_age (required)	How old are you? <i>Response constrained to: .>=18 and .<100</i>		
note_warning3	ENUMERATOR: The mother cannot be younger than the child. Please check the ages of the focus child and the respondent respectively. <i>Question relevant when: (\${relation} =2 and (\${hh_resp_age} < \${hh_child_age})) or (\${relation} =3 and (\${hh_resp_age} < \${hh_child_age}))</i>		
note_warning4	ENUMERATOR: The mother/father cannot be under 10 years old. Please check the age of the respondent again. <i>Question relevant when: (\${relation} =2 and \${hh_resp_age} <10) or (\${relation} =3 and \${hh_resp_age} <10)</i>		
hh_resp_living (required)	How long have you been living in this household?	1	Since birth
		2	Other amount of time
		-88	Don't know
Household Roster > Respondent Roster > hh_resp_living_group <i>Group relevant when: \${hh_resp_living} =2</i>			
hh_resp_living_note	How long have you been living in this household?		
hh_resp_living_month (required)	Years <i>Response constrained to: .>=0 and .<= (\${hh_resp_age})</i>		
hh_resp_living_year (required)	Months		
hh_resp_enroll (required)	Are you currently in school?	1	Yes
		2	No
		-88	Don't Know
hh_resp_school (required)	Are you enrolled in [school_name]? <i>Question relevant when: \${hh_resp_enroll} = 1</i>	1	Yes
		2	No
		-88	Don't Know
		-99	Not Applicable
hh_resp_school_s (required)	Which school do you go to? <i>Question relevant when: \${hh_resp_school} = 2</i>	school_num_key	school_nam
		-66	Other (Specify)
hh_resp_school_s_other (required)	Please specify <i>Question relevant when: \${hh_resp_school_s} =-66</i>		
hh_resp_grade (required)	Which grade are you currently attending? <i>Question relevant when: \${hh_resp_enroll} = 1</i>	1	Nursery
		2	K1
		3	K2
		4	1st Grade
		5	2nd Grade
		6	3rd Grade
		7	4th Grade
		8	5th Grade
		9	6th Grade
		10	7th Grade
		11	8th Grade
		12	9th Grade
		13	10th Grade
		14	11th Grade
		15	12th Grade
		16	University (BA)
		17	University (MA or other)
18	Vocational training		
-66	OTHER (specify)		
-88	Don't Know		
-99	Not Applicable		
hh_resp_grade_other (required)	Please specify <i>Question relevant when: \${hh_resp_grade} =-66</i>		
hh_resp_dateenroll (required)	Tell me if you were enrolled BEFORE the December holidays? <i>Question relevant when: \${hh_resp_enroll} = 1</i>	1	Before the holidays (before January 1st 2017)
		2	After the holidays (after

		January 1st 2017)	
		-88	Don't Know
hh_resp_lastyear (required)	Did you go to school last year?	1	Yes
		2	No
		-88	Don't Know
hh_resp_lastyear_ss (required)	Tell me if you were enrolled in [school_name] last year? <i>Question relevant when: \${hh_resp_lastyear} = 1</i>	1	Yes
		2	No
		-88	Don't Know
hh_resp_lastyear_school_s (required)	Which school did you go to last year? <i>Question relevant when: \${hh_resp_lastyear_ss} = 2</i>	school_num_key	school_nam
		-66	Other (Specify)
hh_resp_lastyear_school_s_other (required)	Please specify <i>Question relevant when: \${hh_resp_lastyear_school_s} = -66</i>		
hh_resp_grade_lastyear (required)	Which grade were you attending last year? <i>Question relevant when: \${hh_resp_lastyear} = 1</i>	1	Nursery
		2	K1
		3	K2
		4	1st Grade
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		15	12th Grade
		16	University (BA)
		17	University (MA or other)
		18	Vocational training
		-66	OTHER (specify)
		-88	Don't Know
		-99	Not Applicable
hh_resp_grade_lastyear_other	Please specify <i>Question relevant when: \${hh_resp_grade_lastyear} = -66</i>		
note_gradewarning2	ENUMERATOR: The grade and age you have entered do not make sense. Please check this again and refill the age or grade information. <i>Question relevant when: (\${hh_resp_grade} >=10 and \${hh_resp_age} <10) or (\${hh_resp_grade} >=14 and \${hh_resp_age} <15)</i>		
hh_resp_education (required)	What is the highest education level you have completed? <i>Question relevant when: not(\${hh_resp_enroll} = 1)</i>	0	None
		1	Nursery
		2	K1
		3	K2
		4	1st Grade
		5	2nd Grade
		6	3rd Grade
		7	4th Grade
		8	5th Grade
		9	6th Grade
		10	7th Grade
		11	8th Grade
		12	9th Grade
		13	10th Grade
		14	11th Grade
		15	12th Grade
		16	University (BA)
		17	University (MA or other)
		18	Vocational training
		-66	OTHER (Do specify)

		-77	Refused to Answer
		-88	Don't Know
hh_resp_education_other (required)	Please specify <i>Question relevant when: \${hh_resp_education} = -66</i>		
Household Roster > Household Members Roster (1) <i>Group relevant when: \${hh_number} - \${resp_id} > 0</i>		(Repeated group)	
note_hh4	Now let me ask about the other household members.		
hhid (required)	Household Member ID - Enter the following number: 3 <i>ENUMERATOR: Assign a unique ID to each additional member of the household.

RECORD THIS UNIQUE ID IN THE PAPER HOUSEHOLD MEMBER ROSTER -- you will use it for the sibling test.</i> <i>Response constrained to: . = \${hh_member_id}</i>		
hh_member_fname (required)	What is the person's first name?		
hh_member_surname (required)	What is the person's last name?		
hh_member_gender (required)	Is [hh_member_fname] a male/female?	1	male
		2	female
hh_member_age (required)	How old is [hh_member_fname]? <i>(in YEARS. If this person is less than 1 year old, enter 0.)</i> <i>Response constrained to: (.>=0 and .<100) or .=-88</i>		
hh_member_living (required)	How long has [hh_member_fname] been living in this household?	1	Since birth
		2	Other amount of time
		-88	Don't know
Household Roster > Household Members Roster (1) > hh_member_living_group <i>Group relevant when: \${hh_member_living} = 2</i>			
hh_member_living_note	How long has [hh_member_fname] been living in this household?		
hh_member_living_month (required)	Years <i>Response constrained to: .>=0 and .<= (\${hh_member_age})</i>		
hh_member_living_year (required)	Months		
hh_member_relation (required)	What is [hh_member_fname]'s relation to [firstname]?	2	Mother
		3	Father
		4	Step-parent (partner of biological parent)
		5	Adoptive parent
		6	Foster parent
		7	Maternal grandparent
		8	Paternal grandparent
		9	Brother / sister (both parents the same)
		10	Half-sibling (same father)
		11	Half-sibling (same mother)
		12	Step-sibling (no parent in common)
		13	Adoptive brother / sister
		14	Foster brother / sister
		15	Uncle / Aunt
		16	Cousin
		17	Nephew / Niece
		18	Brother- / Sister-in-law
		19	Great grandparent (mother's side)
		20	Great grandparent (father's side)
		21	Other relative
		22	Servant (farm worker, maid, etc.)
		23	Tenant / lodger
		24	Other non-relative
		25	Nanny (live-in)
		1	Focus child
note_warning5	The mother cannot be younger than the child. Please check the ages of the focus child and the respondent respectively. <i>Question relevant when: (\${hh_member_relation} = 2 and (\${hh_member_age} < \${hh_child_age})) or (</i>		

	$\$(hh_member_relation) = 3 \text{ and } (\$(hh_member_age) < \$(hh_child_age))$		
note_warning6	The mother/father cannot be under 10 years old. Please check the age of the respondent again. <i>Question relevant when: (\$(hh_member_relation) = 2 and \$(hh_member_age) < 10) or (\$(hh_member_relation) = 3 and \$(hh_member_age) < 10)</i>		
hh_member_enroll (required)	Is [hh_member_fname] currently in school?	1 Yes 2 No -88 Don't Know	
hh_member_school (required)	Is [hh_member_fname] enrolled in [school_name]? <i>Question relevant when: \$(hh_member_enroll) = 1</i>	1 Yes 2 No -88 Don't Know	
hh_member_school_s (required)	Which school does [hh_member_fname] go to? <i>Question relevant when: \$(hh_member_school) = 2 and \$(hh_member_enroll) = 1</i>	school_num_key school_nam -66 Other (Specify)	
hh_member_school_s_other (required)	Please specify <i>Question relevant when: \$(hh_member_school_s) = -66</i>		
hh_member_grade (required)	Which grade is [hh_member_fname] currently attending? <i>Question relevant when: \$(hh_member_enroll) = 1</i>	1 Nursery 2 K1 3 K2 4 1st Grade 5 2nd Grade 6 3rd Grade 7 4th Grade 8 5th Grade 9 6th Grade 10 7th Grade 11 8th Grade 12 9th Grade 13 10th Grade 14 11th Grade 15 12th Grade 16 University (BA) 17 University (MA or other) 18 Vocational training -66 OTHER (specify) -88 Don't Know -99 Not Applicable	
hh_member_grade_other (required)	Please specify <i>Question relevant when: \$(hh_member_grade) = -66</i>		
note_gradewarning3	The [hh_member_grade] and [hh_member_age] you have entered do not make sense. Please check this again and refill the age or grade information. <i>Question relevant when: (\$(hh_member_grade) >= 10 and \$(hh_member_age) < 10) or (\$(hh_member_grade) >= 14 and \$(hh_member_age) < 15)</i>		
hh_member_dateenroll (required)	Was [hh_member_fname] enrolled before the december holidays? <i>Question relevant when: \$(hh_member_enroll) = 1</i>	1 Before the holidays (before January 1st 2017) 2 After the holidays (after January 1st 2017) -88 Don't Know	
hh_member_lastyear (required)	Did [hh_member_fname] go to school last year?	1 Yes 2 No -88 Don't Know	
hh_member_lastyear_ss (required)	Was [hh_member_fname] enrolled in [school_name] last year? <i>Question relevant when: \$(hh_member_lastyear) = 1</i>	1 Yes 2 No -88 Don't Know	
hh_member_lastyear_school_s (required)	Which school did [hh_member_fname] go to last year? <i>Question relevant when: \$(hh_member_lastyear_ss) = 2</i>	school_num_key school_nam -66 Other (Specify)	
hh_member_lastyear_school_s_other (required)	Please specify <i>Question relevant when: \$(hh_member_lastyear_school_s) = -66</i>		
hh_member_grade_lastyear (required)	Which grade was [hh_member_fname] attending last year? <i>Question relevant when: \$(hh_member_lastyear) = 1</i>	1 Nursery 2 K1 3 K2	

		<table border="1"> <tr><td>4</td><td>1st Grade</td></tr> <tr><td>5</td><td>2nd Grade</td></tr> <tr><td>6</td><td>3rd Grade</td></tr> <tr><td>7</td><td>4th Grade</td></tr> <tr><td>8</td><td>5th Grade</td></tr> <tr><td>9</td><td>6th Grade</td></tr> <tr><td>10</td><td>7th Grade</td></tr> <tr><td>11</td><td>8th Grade</td></tr> <tr><td>12</td><td>9th Grade</td></tr> <tr><td>13</td><td>10th Grade</td></tr> <tr><td>14</td><td>11th Grade</td></tr> <tr><td>15</td><td>12th Grade</td></tr> <tr><td>16</td><td>University (BA)</td></tr> <tr><td>17</td><td>University (MA or other)</td></tr> <tr><td>18</td><td>Vocational training</td></tr> <tr><td>-66</td><td>OTHER (specify)</td></tr> <tr><td>-88</td><td>Don't Know</td></tr> <tr><td>-99</td><td>Not Applicable</td></tr> </table>	4	1st Grade	5	2nd Grade	6	3rd Grade	7	4th Grade	8	5th Grade	9	6th Grade	10	7th Grade	11	8th Grade	12	9th Grade	13	10th Grade	14	11th Grade	15	12th Grade	16	University (BA)	17	University (MA or other)	18	Vocational training	-66	OTHER (specify)	-88	Don't Know	-99	Not Applicable								
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hh_member_grade_lastyear_other	Please specify <i>Question relevant when: \${hh_member_grade_lastyear} = -66</i>																																													
hh_member_education <i>(required)</i>	What is the highest education level completed by [hh_member_fname]? <i>Question relevant when: not(\${hh_member_enroll} = 1)</i>	<table border="1"> <tr><td>0</td><td>None</td></tr> <tr><td>1</td><td>Nursery</td></tr> <tr><td>2</td><td>K1</td></tr> <tr><td>3</td><td>K2</td></tr> <tr><td>4</td><td>1st Grade</td></tr> <tr><td>5</td><td>2nd Grade</td></tr> <tr><td>6</td><td>3rd Grade</td></tr> <tr><td>7</td><td>4th Grade</td></tr> <tr><td>8</td><td>5th Grade</td></tr> <tr><td>9</td><td>6th Grade</td></tr> <tr><td>10</td><td>7th Grade</td></tr> <tr><td>11</td><td>8th Grade</td></tr> <tr><td>12</td><td>9th Grade</td></tr> <tr><td>13</td><td>10th Grade</td></tr> <tr><td>14</td><td>11th Grade</td></tr> <tr><td>15</td><td>12th Grade</td></tr> <tr><td>16</td><td>University (BA)</td></tr> <tr><td>17</td><td>University (MA or other)</td></tr> <tr><td>18</td><td>Vocational training</td></tr> <tr><td>-66</td><td>OTHER (Do specify)</td></tr> <tr><td>-77</td><td>Refused to Answer</td></tr> <tr><td>-88</td><td>Don't Know</td></tr> </table>	0	None	1	Nursery	2	K1	3	K2	4	1st Grade	5	2nd Grade	6	3rd Grade	7	4th Grade	8	5th Grade	9	6th Grade	10	7th Grade	11	8th Grade	12	9th Grade	13	10th Grade	14	11th Grade	15	12th Grade	16	University (BA)	17	University (MA or other)	18	Vocational training	-66	OTHER (Do specify)	-77	Refused to Answer	-88	Don't Know
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hh_member_education_other <i>(required)</i>	Please specify <i>Question relevant when: \${hh_member_education} = -66</i>																																													
hh_display_roster	Here is the list of names of members of the household. [hh_list]																																													

ENUMERATOR: If this list isn't right, go back and change the answer to the household size question to add more entries.

hh_head (required)

Who is the household head?
 ENUMERATOR: The household head is the main person who PROVIDES for the family and makes key decisions.

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note_hh_child_head_warning

ENUMERATOR: You just said [firstname], age [hh_child_age] is the household head.

If this is not right, go back and fix it.

Question relevant when: $\{hh_head\} = 1$ and $\{hh_child_age\} \leq 16$

note_hh_head_warning

ENUMERATOR: The person you selected as the household head seems very young to be the household head. If this is not right, go back and fix it.

Question relevant when: (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh1 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 1) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh2 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 2) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh3 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 3) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh4 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 4) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh5 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 5) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh6 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 6) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh7 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 7) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh8 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 8) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh9 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 9) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh10 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 10) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh11 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 11) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh12 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 12) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh13 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 13) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh14 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 14) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh15 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 15) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh16 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 16) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh17 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 17) <= 16) or (selected($\{hh_head\}$, '/psl_midline_hh_survey_final/roster/hh18 ') and indexed-repeat($\{hh_member_age\}$, $\{hh_roster\}$, 18) <= 16)

b.8a (required)	In the past 7 days, did [hh_head_name] work to earn money? <i>This includes any family business; anything that brings income to the household</i>	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
b.8_occupation (required)	What type of job did [hh_head_name] have? <i>DO NOT READ OPTIONS. Select from responses.
For example: Farmer, Gardener, Teacher, Business, Daily Hire Labour etc.
If the person has several jobs, use the one in which he/she spends the most time</i> <i>Question relevant when: \${b.8a} =1</i>	1	Farmer / livestock
		2	Fisherman
		3	Trader
		4	Maid / cleaner
		5	Street vendor / petty trader
		6	Government
		7	Teacher
		8	NGO Sector
		11	Driver
		9	Other, formal sector (specify)
		10	Other, Informal Sector (specify)
-77	Refused to Answer		
-88	Don't Know		
b.8_occupation_other (required)	Please Specify <i>Question relevant when: \${b.8_occupation} =9 or \${b.8_occupation} =10</i>		
b.8_employment (required)	How would you classify [hh_head_name]'s job? <i>Read ALL options out loud and select ONE which applies.</i> <i>Question relevant when: \${b.8a} =1</i>	1	Paid full-time employee
		2	Paid part-time employee
		3	Self-employed (no employees)
		4	Self-employed (with paid employees)
		5	Working in family business
		-66	OTHER (specify)
-77	Refused to Answer		
-88	Don't Know		
b.8e_employment_other (required)	Please Specify <i>Question relevant when: \${b.8_employment} =-66</i>		
note_section_change2	Section C starts here <i>ENUMERATOR: This is the start of section C, Household Characteristics</i> <i>Question relevant when: \${consent} =1</i>		
Household Characteristics 1 <i>Group relevant when: \${consent} =1</i>			
c.5a_light_source (required)	What is the main source of LIGHTING in your household? <i>ENUMERATOR READ OUT LOUD</i>	1	Electricity from grid
		2	Generator
		3	Solar
		4	Kerosene / paraffin / gas / oil lamp
		5	Firewood
		6	Candles
		7	Battery
		-66	OTHER (specify)
-77	Refused to Answer		
-88	Don't Know		
c.5b_specify_light (required)	Please specify <i>Question relevant when: \${c.5a_light_source} =-66</i>		
c.7a_toilet (required)	What is the main type of TOILET facility used by members of your household? <i>ENUMERATOR READ OUT LOUD</i>	1	Flush toilet (to sewer)
		2	Flush toilet (to septic tank)
		3	Ventilated improved pit latrine (VIP)
		4	Covered pit latrine
		5	Uncovered pit latrine
		6	Bucket / pan / pail
		7	No facility (bush / open field / water)
-66	OTHER (specify)		

		-77	Refused to Answer
		-88	Don't Know
c.7b_specify_toilet (required)	Please specify <i>Question relevant when: \${c.7a_toilet} = -66</i>		
c.7c_toilet_owner (required)	Is the toilet used by your household... <i>ENUMERATOR: Please read out the options. Mark -77 for Refused, -88 for Don't Know.</i>	1	Your own toilet
		2	A neighbor's toilet
		3	A shared toilet
		4	A public toilet
		5	No toilet/open defecation
		-77	Refused to Answer
		-88	Don't Know
		-99	Not Applicable

House Hold Items List
Group relevant when: \${consent} = 1

c.8_hh_asset	Does your household own a working...	1	Yes
		2	No
c.8a_hh_asset (required)	a. Radio	1	Yes
		2	No
c.8b_hh_asset (required)	b. TV	1	Yes
		2	No
c.8c_hh_asset (required)	c. Mattress	1	Yes
		2	No
c.8d_hh_asset (required)	d. Fan	1	Yes
		2	No
c.8e_hh_asset (required)	e. Motorbike	1	Yes
		2	No
c.8f_hh_asset (required)	f. Refrigerator	1	Yes
		2	No
c.8g_hh_asset (required)	h. Mobile phone	1	Yes
		2	No
c.8h_hh_asset (required)	How many mobile phones does your household own? <i>Please enter -77 for Refuse to answer or -88 for Don't Know</i> <i>Question relevant when: \${consent} = 1 and \${c.8g_hh_asset} = 1</i> <i>Response constrained to: (>0 and <15) or =-77 or =88</i>		
c.8i_hh_sleep (required)	How many rooms in your household are used for sleeping? <i>Please enter -77 for Refuse to answer or -88 for Don't Know</i> <i>Question relevant when: \${consent} = 1</i> <i>Response constrained to: (>0 and <20) or =-77 or =88</i>		

Focus Child School and Education
Group relevant when: \${hh_child_enroll} = 1

note_focuschild_education	Let us now talk about [firstname]'s school and education. Please note that we are trying to measure the quality of [firstname]'s education <i>ENUMERATOR: Use the following codes if necessary: -77 "Refused to Answer"; -88 "Don't Know"; -99 "Not Applicable"</i>		
e.1a_meeting (required)	During the current (2016/2017) school year, did you or any other big person in your household attend an official meeting at [firstname]'s school?	1	Yes
		2	No
e.1b_meeting_num (required)	How many meetings did you or any other big person in your household attend this schooling year (2016/2017) at [firstname]'s school? <i>Question relevant when: \${e.1a_meeting} = 1</i> <i>Response constrained to: >0 and <300</i>		
note_warning9	Are you sure [e.1b_meeting_num] meetings were attended? Please confirm again with respondent. <i>Question relevant when: \${e.1b_meeting_num} >20</i>		
e.3_gift_to_sch (required)	In the current school year (since August 2016), did you or any other big person in the household give anything to [firstname]'s school? This includes cash and working for the school <i>We are asking about donations, not school fees</i>	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
e.4_note	What did you give to the school? <i>Question relevant when: \${e.3_gift_to_sch} = 1</i>		
e.4a_money (required)	Money <i>Question relevant when: \${e.3_gift_to_sch} = 1</i>	1	Yes

		2	No
Focus Child School and Education > donate_money			
Group relevant when: $\$(e.4a_money) = 1$			
money_amount (required)	How much? ENTER VALUE <i>Question relevant when: $\\$(e.4a_money) = 1$ Response constrained to: $.>0$ and $.<1000000$</i>		
money_currency (required)	How much? ENTER CURRENCY <i>Question relevant when: $\\$(e.4a_money) = 1$</i>	1	USD
		2	LD
money_warning1	Please verify the amount you have entered. Are you sure [money_amount] was given to the school? <i>Question relevant when: $\\$(money_currency) = 1$ and $\\$(money_amount) >1000$</i>		
e.4b_inkind (required)	Did you give any other gifts? <i>In-kind. This includes giving textbooks, wood, tables, chairs, materials for building, and food Question relevant when: $\\$(e.3_gift_to_sch) = 1$</i>	1	Yes
		2	No
Focus Child School and Education > donate_kind			
Group relevant when: $\$(e.4b_inkind) = 1$			
inkind_amount (required)	Estimated value? ENTER VALUE <i>Question relevant when: $\\$(e.4b_inkind) = 1$ Response constrained to: $.>0$ and $.<1000000$</i>		
inkind_currency (required)	How much? ENTER CURRENCY <i>Question relevant when: $\\$(e.4b_inkind) = 1$</i>	1	USD
		2	LD
money_warning2	Please verify the amount you have entered. Are you sure [inkind_amount] was given to the school as in-kind donation? <i>Question relevant when: $\\$(inkind_currency) = 1$ and $\\$(inkind_amount) >1000$</i>		
e.4c_work (required)	Did you do any free work for the school? <i>This includes helping out as a teacher or with construction Question relevant when: $\\$(e.3_gift_to_sch) = 1$</i>	1	Yes
		2	No
hours_worked (required)	How many hours of free work did you do for the school this school year (since August 2016)? <i>Question relevant when: $\\$(e.4c_work) = 1$ Response constrained to: $.>0$ and $.<1000$</i>		
Learning Environment and Focus Child's Performance			
Group relevant when: $\$(hh_child_enroll) = 1$			
f.1_homework (required)	Does [firstname] have someone who helps him/her with his/her homework?	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
f.2_breakfast (required)	Does [firstname] eat breakfast before class?	1	Everytime, at home
		2	Everytime, at school
		3	Sometimes, at home
		4	Sometimes, at school
		5	No
		-77	Refused to Answer
		-88	Don't Know
f.3_perform (required)	Do you know how well [firstname] is doing in school?	1	Yes
		2	No
		-77	Refused to Answer
f.4_rank (required)	Do you think [firstname] is at the top of the class? In the middle? Or at the bottom? <i>ENUMERATOR: Please read options out loud Question relevant when: $not(\\$(f.3_perform) = -77)$</i>	1	Top of Class
		2	Middle of Class
		3	Bottom of Class
		-77	Refused to Answer
		-88	Don't Know
f.5_report (required)	Did you receive any report about [firstname] from the school? <i>ENUMERATOR: Please read options out loud Question relevant when: $not(\\$(f.4_rank) = -88)$ or $not(\\$(f.4_rank) = -77)$</i>	1	Written report (progress report or grade sheet)
		2	Oral report (teacher told you about it)
		3	No Report
		-66	OTHER (specify)
		-77	Refused to Answer
		-88	Don't Know
specify_report	Please specify <i>Question relevant when: $\\$(f.5_report) = -66$</i>		

e.8_edu_level <i>(required)</i>	Based on what you know about [firstname], how far do you honestly expect [firstname] to reach in his/her education? <i>ENUMERATOR: Do not read the options.</i> <i>Question relevant when: \${consent} =1</i>	1	Not complete primary school
		2	Complete primary school
		3	Some junior high school
		4	Complete junior high school
		5	Some senior high school
		6	Complete senior high school
		7	University
		-77	Refused to Answer
		-88	Don't Know

Expenditures

Group relevant when: \${hh_child_enroll} = 1

note_expenditure	How much did your household spend for [firstname] on the following education expenses during the 2016/2017 school year? <i>ENUMERATOR: Ask for each of the following items and record the amount separately. Ask the respondent to estimate the value if they do not know the exact amount.

(Exclude gifts to the school which were asked about previously)</i>	
a_sch_fees <i>(required)</i>	School fees (excluding study class) <i>ENUMERATOR: Enter -77 for Refused and -88 for Don't Know</i> <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_fee <i>(required)</i>	Currency	1 USD 2 LD
b_tutoring_fees <i>(required)</i>	Study Class <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_tutor <i>(required)</i>	Currency	1 USD 2 LD
c_textbook_fees <i>(required)</i>	Textbooks <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_textbook <i>(required)</i>	Currency	1 USD 2 LD
d_other_books <i>(required)</i>	Other books <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_othbook <i>(required)</i>	Currency	1 USD 2 LD
e_paper_pen <i>(required)</i>	Papers, pencils, pens, exercise books <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_paper <i>(required)</i>	Currency	1 USD 2 LD
f_uniform <i>(required)</i>	School uniforms and shoes <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currencyuniform <i>(required)</i>	Currency	1 USD 2 LD
i_other_material <i>(required)</i>	Other (e.g. backpack etc) <i>ENUMERATOR: Child's education related items ONLY to be included. This is asking about all the other education related expenses during the 2016/2017 school year.</i> <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_materials <i>(required)</i>	Currency	1 USD 2 LD

Expenditures_weekly

Group relevant when: \${hh_child_enroll} = 1

note_expenditure2	How much did your household spend for [firstname] on the following education expenses during the LAST WEEK? <i>ENUMERATOR: Ask for each of the following items and record the amount separately. Ask the respondent to estimate the value if they do not know the exact amount.

(Exclude gifts to the school which were asked about previously)</i>	
h_food <i>(required)</i>	Food (school lunch, money given for recess etc.) Please give me only last week's expenditure <i>ENUMERATOR: Either money they pay the school for lunch, or money they give to the child to buy food at the school. Note that this questions is asking about last week only</i> <i>Response constrained to: (>=0 and <100000) or .=-77 or .=-88</i>	
currency_food <i>(required)</i>	Currency	1 USD 2 LD
g_transport <i>(required)</i>	Transport Please give me only last week's expenditure	

	ENUMERATOR: To go back and forth from school. Note that this questions is asking about last week only Response constrained to: (.>=0 and .<100000) or .=-77 or .=-88	
currency_trans (required)	Currency	1 USD 2 LD
Reading & Math Group relevant when: \${consent} =1		
h.1_eng_reading (required)	ENUMERATOR: refer to the paper sheet with this question and test the respondent's ability to read and comprehend this question. DO NOT READ: Question on the sheet of paper: What is the capital of Liberia? Correct answer = Monrovia	1 Can read question and give correct answer 2 Can read question but give incorrect answer 3 Cannot read the question 4 Refused to Answer
h.2_math_result1 (required)	Imagine that one pencil costs 10 LD. How much will 4 pencils cost? ENUMERATOR: DO NOT READ Correct Answer = 40 LD	1 Correct 2 Incorrect 3 Refused to Answer
h.3_math_result2	Imagine that one book costs 8 USD. How much will 7 books cost? ENUMERATOR: DO NOT READ Correct Answer = 56 USD Question relevant when: \${h.2_math_result1} =1	1 Correct 2 Incorrect 3 Refused to Answer
Household Opinion Group relevant when: \${consent} =1		
Household Opinion > Section I		
note_opinion	I will now ask you a few questions about [firstname]'s schooling	
i.0_satisfied (required)	How satisfied are you with the education [firstname] is getting at school?	3 Very satisfied 2 Somewhat satisfied 1 Not satisfied -88 Don't know (do not read) -77 Refuse to answer (do not read)
i.1_classify (required)	How would you classify [firstname]'s school? ENUMERATOR: Read out loud answer options. Select ONE.	1 Private school 2 Government school 3 Mix of private and government school -66 OTHER (Specify) -88 Don't Know
i.1_classify_s	How would you classify [firstname]'s school? Question relevant when: \${i.1_classify} =-66	
i.5_choice (required)	If government school and private school were free, which school would you send [firstname] to?	1 Private school 2 Government school -66 OTHER (Specify) -88 Don't know
i.5_choice_s	What other kind of school? Question relevant when: \${i.5_choice} =-66	
Household Opinion > Section I > Willingness to pay		
pay_500	So you would prefer to send [firstname] to a [prefer] if it was free. In case the school fees was 500 LD per year, would you still choose to send your child there?	1 Yes 2 No -88 Don't Know -77 Refused to Answer
pay_1000	In case the school fees was 1000 LD per year, would you still choose to send [firstname] there? Question relevant when: \${pay_500} =1	1 Yes 2 No -88 Don't Know -77 Refused to Answer
pay_2500	In case the school fees was 2500 LD per year, would you still choose to send [firstname] there? Question relevant when: \${pay_1000} =1	1 Yes 2 No -88 Don't Know -77 Refused to Answer
pay_5000	In case the school fees was 5000 LD per year, would you still choose to send [firstname] there? Question relevant when: \${pay_2500} =1	1 Yes 2 No -88 Don't Know -77 Refused to Answer

pay_10000	In case the school fees was 10,000 LD per year, would you still choose to send [firstname] there? <i>Question relevant when: $\\${pay_5000} = 1$</i>	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
pay_20000	In case the school fees was 20,000 LD per year, would you still choose to send [firstname] there? <i>Question relevant when: $\\${pay_10000} = 1$</i>	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
Household Opinion > Section I > Willingness to pay > fees_group			
max_fees (required)	What is the maximum amount of yearly school fees (in LD) you would be willing to pay to send [firstname] to a [prefer]? <i>Question relevant when: $\\${pay_500} = 2$ or $\\${pay_1000} = 2$ or $\\${pay_2500} = 2$ or $\\${pay_5000} = 2$ or $\\${pay_10000} = 2$ or $\\${pay_20000} = 2$ or $\\${pay_20000} = 1$</i> <i>Response constrained to: $\cdot \leq \max(\text{if}(\\${pay_500} = 2, 500, 0), \text{if}(\\${pay_1000} = 2, 1000, 0), \text{if}(\\${pay_2500} = 2, 2500, 0), \text{if}(\\${pay_5000} = 2, 5000, 0), \text{if}(\\${pay_10000} = 2, 10000, 0), \text{if}(\\${pay_20000} = 2, 20000, 0))$</i>		
i.1_psl (required)	Have you heard of the Partnership Schools for Liberia (PSL) program?	1	Yes
		2	No
i.2_classify (required)	How would you classify PSL schools? <i>ENUMERATOR: Read out loud answer options. Select ONE.</i> <i>Question relevant when: $\\${i_1_psl} = 1$</i>	1	Private school
		2	Government school
		3	Mix of private and government school
		-66	OTHER (Specify)
		-88	Don't Know
i.3_free (required)	Are PSL schools free for students? <i>Question relevant when: $\\${i_1_psl} = 1$</i>	1	Yes
		2	No
		-88	Don't Know
i.4_responsible (required)	Who is responsible for creating the PSL program? <i>Do NOT read out options.</i> <i>Question relevant when: $\\${i_1_psl} = 1$</i>	1	Your child's school
		2	Private school companies
		3	Foreign countries or NGOs
		4	Ministry of Education
		5	Liberia's national government
		6	Your county government
		7	Your local leaders
		-66	Other (please specify)
		-88	Don't Know
i.4_other	Please specify <i>Question relevant when: $\\${i_4_responsible} = -66$</i>		
generated_note_name_326	ENUMERATOR READ: Partnership Schools for Liberia, or PSL, is a national education program to try to improve government schools. The government schools in the PSL program are managed by private companies or NGOs, and they are not allowed to charge school fees. The schools in the PSL program also receive twice as much as money per student as regular government schools. The PSL program was created by an education NGO from England. <i>Question relevant when: $\\${rand1} < 0.5$</i>		
generated_note_name_327	ENUMERATOR READ: Partnership Schools for Liberia, or PSL, is a national education program to try to improve government schools. The government schools in the PSL program are managed by private companies or NGOs, and they are not allowed to charge school fees. The schools in the PSL program also receive twice as much as money per student as regular government schools. The PSL program was created by the Ministry of Education under President Ellen Johnson Sirleaf. <i>Question relevant when: $\\${rand1} >= 0.5$</i>		
F.7a (required)	Have you heard of [operatorname]?	1	Yes
		2	No
Household Opinion > F.7_grp <i>Group relevant when: $\\${F.7a} = 1$</i>			
F.7b (required)	Has anyone from [operatorname] been to this community?	1	Yes
		2	No
		-88	Don't Know
F.7c (required)	How often do people from [operatorname] visit this community? <i>Question relevant when: $\\${F.7b} = 1$</i>	1	Once a day
		2	Once a week

		3	Once every two weeks
		4	Once a month
		5	Once every two months
		6	Once every 6 months
		7	Once a year
		-77	Refused
		-88	Don't Know
F.7c_1 (required)	When was the last time anyone from [operatorname] visited? <i>Question relevant when: \${F.7b} = 1 and not(\${F.7c} = 7 or \${F.7c} = -77 or \${F.7c} = -88)</i>	1	This week
		2	Last week
		3	In the past 30 days
		4	In the past 2 months
		5	In the past 3 months
		6	In the past 6 months
		7	More than six months ago
		-77	Refused to Answer
		-88	Don't Know
F.7d (required)	On a scale of 1 to 100, with 1 being the lowest and 100 being the highest, how would you rate the support your school and the community have received from [operatorname]? <i>Enter a number between 1 and 100. Probe the respondent if necessary to describe the scale. Response constrained to: .>=1 and .<=100</i>		
F.7h (required)	If given the choice, would you rather send your children to a [operatorname] school or a traditional government school? <i>A traditional public school is the same as a regular government school (NON-PSL school).</i>	1	... school
		2	Traditional government School
		-88	Don't Know
F.7i (required)	Do you think [operatorname] should manage more schools next year?	1	Yes
		2	No
		-88	Don't Know
note_civic_9	I will now ask you a few questions about politics. Let me remind you that we are NOT from the government. We are NOT from any political party. We are an independent research group. We do not want to begin a political discussion. We are simply gathering this information to help us understand people's political beliefs in Liberia.		
Household Opinion > Civic Attitudes			
note_civic_1	For each of the following statements, please tell me whether you agree or disagree. <i>Read the question out loud.</i>		
J.1a (required)	I trust the government to give us truthful information about PSL schools. <i>Question relevant when: \${i.1_psl} = 1</i>	1	Agree
		2	Disagree
		-77	Refused
		-88	Don't Know
J.1b (required)	It is good for the government to work with private school companies to provide education.	1	Agree
		2	Disagree
		-77	Refused
		-88	Don't Know
J.1c (required)	Foreign NGOs have too much control over Liberia.	1	Agree
		2	Disagree
		-77	Refused
		-88	Don't Know
note_civic_2	Are you satisfied with the way the following people have performed their jobs over the past twelve months? <i>Read the question out loud.</i>		
J.2b (required)	President Ellen Johnson Sirleaf: Are you satisfied with her performance over the past 12 months?	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
J.2c (required)	Your Representative of your district: Are you satisfied with their performance over the past 12 months?	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer
J.2d (required)	Your local leaders: Are you satisfied with their performance over the past 12 months?	1	Yes
		2	No
		-88	Don't Know
		-77	Refused to Answer

note_civic_3	Civic Attitudes		
J.3a (required)	Did you register to vote in the recent 2017 Voter Registration Exercise?	1 Yes	
		2 No	
		-88 Don't Know	
		-77 Refused to Answer	
J.3b (required)	Why did you not register? <i>Question relevant when: \${J.3a} =2</i>	1 Not interested	
		2 Sick, busy, traveling, forgot	
		3 I tried but was not permitted	
		4 Underage/Below 18	
		-77 Refused	
J.3c (required)	Do you plan to vote in the October 2017 election? <i>Question relevant when: \${J.3a} !=2</i>	1 Yes	
		2 No	
		-88 Don't Know	
		-77 Refused to Answer	
J.4a	Do you sometimes get news about politics?	1 Yes	
		2 No	
		-88 Don't Know	
		-77 Refused to Answer	
J.4b (required)	Where do you get your news? <i>Select all that apply.</i> <i>Question relevant when: not(\${J.4a} =-77) and not(\${J.4a} =-88) and not(\${J.4a} =2)</i>	1 Radio	
		2 Television	
		3 Newspapers	
		4 Internet	
		5 Social media such as Facebook	
		6 Talking with people	
		-66 Other (please specify)	
J.4b_other (required)	Please specify <i>Question relevant when: selected(\${J.4b} , '-66')</i>		
senator	Who are the two senators from your county? <i>ENUMERATOR: DO NOT READ OPTIONS. Select the names the respondent can think of on their own. If they can't think of any, don't check either box and just continue to the next question.</i>	category	senator_name
J.5b (required)	If the government of Liberia had some more money to spend, which area would you want them to spend it? <i>Read out options and select ONE.</i>	1 Schools	
		2 Roads	
		3 Police	
		4 Hospitals	
		5 Agriculture	
		6 Electricity	
		7 None of the above	
		-88 Don't Know	
		-77 Refused to Answer	
J.6a (required)	Generally, do you think Liberia is moving forward or not moving forward?	1 Moving forward	
		2 Not moving forward	
		-88 Don't know	
		-77 Refuse	
note_civic_6	How do you think the government has performed in these areas? <i>Read the question out loud.</i>		
J.6b (required)	How do you think the government has performed on... Health: good, medium or bad?	1 Good	
		2 Medium	
		3 Bad	
		-88 Don't Know	
		-77 Refused to Answer	
J.6c (required)	How do you think the government has performed on... Education: good, medium or bad?	1 Good	
		2 Medium	
		3 Bad	
		-88 Don't Know	
		-77 Refused to Answer	
J.6e (required)	How do you think the government has performed on... Roads and Bridges: good, medium or bad?	1 Good	
		2 Medium	
		3 Bad	

		-88 Don't Know
		-77 Refused to Answer
J.7a (required)	Now think about public services: health, schools, and roads. Which group is the BEST at providing those services? <i>Read out options.</i>	1 Government 2 NGOs 3 Private companies -88 Don't know -77 Refuse to answer
J.7b (required)	Which group is the WORST at providing those services? <i>Read out options.</i>	1 Government 2 NGOs 3 Private companies -88 Don't know -77 Refuse to answer
J.8a (required)	What is your tribe? <i>Do NOT read options. If respondent does NOT identify any tribe, classify him as Liberian only.</i>	1 English 2 Bassa 3 Belle 4 Congo 5 Dei 6 Gbandi 7 Gio 8 Gola 9 Grebo 10 Kissi 11 Kpelle 12 Krahn 13 Kru 14 Lorma 15 Mandingo 16 Mano 17 Mende 18 Vai -99 Liberian only, or does not think of self in those terms -88 Don't Know -77 Refused to Answer -66 Other(please specify)
J.8a_other (required)	Please specify <i>Question relevant when: \${J.8a} = -66</i>	
J.8b (required)	How often are [tribename] people treated unfairly by the government? <i>Read out options.</i> <i>Question relevant when: not(\${J.8a} = -88) and not(\${J.8a} = -77) and not(\${J.8a} = -99)</i>	1 Everytime 2 Sometimes 3 Never -77 Refused to Answer -88 Don't Know
J.9a (required)	Do you feel close to any political party? <i>If respondent, does not seem willing to engage in this section, mark the question as '-77 Refused to Answer' and move ahead.</i>	1 Yes 2 No -88 Don't Know -77 Refused to Answer
J.9b (required)	Which party is that? <i>Question relevant when: \${J.9a} = 1</i>	1 No Party 2 I am not voting 3 Ellen Johnson Sirleaf 4 MOVEE (Movement for Economic Empowerment) or Mills Jones 5 ALP (All Liberian Party) or Benoni Urey 6 NPP (National Patriotic Party) or Jewel Howard Taylor 7 UP (Unity Party) or Joseph Boakai

		8	ANC (Alternative National Congress) or Alex Cummings
		9	MDR (Movement for Democracy and Reconstruction) or Prince Johnson or NUDP
		10	LP (Liberty Party) or Charles Brumskine
		11	CDC (Coalition for Democratic Change) or George Weah
		12	LDP (Liberia Destiny Party) or Nathaniel Barnes
		13	Tiawon Saye Gongloe
		14	LTP (Liberia Transformation Party)
		15	UPP (United Peoples Party)
		16	LPDP (Liberian People Democratic Party) or Alex Tyler
		17	JAC (Justice and Anti-Corruption Party) or John Morlu
		18	APD (Alliance for Peace and Democracy) – UPP & LPP
		19	NDC (National Democratic Coalition)
		20	NDPL (National Democratic Party of Liberia)
		21	MPC (Movment for Progressive Change)
		22	National Reformation Party (NRP)
		23	ULD (Union for Liberian Democrats) or MacDella Cooper
		24	LINU (Liberian National Union) or Nathaniel Blama
		-66	MORE OPTIONS
		-77	Refused
		-88	Don't know
J.9c <i>(required)</i>	Which party is that? <i>Question relevant when: \${J.9b} =-66</i>	1	Free Democratic Party (FDP)
		2	ALCP (All Liberian Coalition Party)
		3	LNU (Liberia National Union)
		4	NLP (New Liberian Party)
		5	VCP (Victory for Change)
		6	VLT (Vision for Liberia Transformation)
		7	Progressive Democratic Party (PRODEM)
		8	Liberian National Union (LINU)
		9	All Liberia Coalition Party (ALCOP)
		10	Liberia Reconstruction Party (LRP)
		11	True Whig Party (TWP)
		12	National Vision Party of

			Liberia (NATVIPOL)
		13	Progressive People's Party (PPP)
		14	Movement for Progressive Change (MPC)
		15	Original Congress Party (OCP)
		16	Majority Party of Liberia (MAPOL)
		17	Grassroot Democratic Party of Liberia (GDPL)
		18	Citizens Unification Party (CUP)
		19	Freedom Alliance Party of Liberia (FAPL)
		20	Liberia Empowerment Party (LEP)
		21	National Social Democratic Party of Liberia
		22	Republican Party (RP)
		23	People Unification Party (PUP)
		-66	OTHER (specify)
		-77	Refused
		-88	Don't know
J.9c_other (required)	Please specify <i>Question relevant when: \${J.9c} = -66</i>		
J.10a (required)	If presidential elections were held tomorrow, which party or candidate would you vote for? <i>Do not read options.</i> <i>Question relevant when: \${J.3c} = 1</i>	1	No Party
		2	I am not voting
		3	Ellen Johnson Sirleaf
		4	MOVEE (Movement for Economic Empowerment) or Mills Jones
		5	ALP (All Liberian Party) or Benoni Urey
		6	NPP (National Patriotic Party) or Jewel Howard Taylor
		7	UP (Unity Party) or Joseph Boakai
		8	ANC (Alternative National Congress) or Alex Cummings
		9	MDR (Movement for Democracy and Reconstruction) or Prince Johnson or NUDP
		10	LP (Liberty Party) or Charles Brumskine
		11	CDC (Coalition for Democratic Change) or George Weah
		12	LDP (Liberia Destiny Party) or Nathaniel Barnes
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		22	National Reformation Party (NRP)
		23	ULD (Union for Liberian Democrats) or MacDella Cooper
		24	LINU (Liberian National Union) or Nathaniel Blama
		-66	MORE OPTIONS
		-77	Refused
		-88	Don't know
J.10b <i>(required)</i>	If presidential elections were held tomorrow, which party or candidate would you vote for? <i>Do not read options.</i> <i>Question relevant when: \${J.10a} =-66</i>	1	Free Democratic Party (FDP)
		2	ALCP (All Liberian Coalition Party)
		3	LNU (Liberia National Union)
		4	NLP (New Liberian Party)
		5	VCP (Victory for Change)
		6	VLT (Vision for Liberia Transformation)
		7	Progressive Democratic Party (PRODEM)
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J.10b_other (required)	Please specify Question relevant when: \${J.10b} =-66																																													
language (required)	ENUMERATOR: What language was the survey conducted in?	<table border="1"> <tr><td>1</td><td>English</td></tr> <tr><td>2</td><td>Standard Liberian English</td></tr> <tr><td>3</td><td>Bassa</td></tr> <tr><td>4</td><td>Bella</td></tr> <tr><td>5</td><td>Congo</td></tr> <tr><td>6</td><td>Dei</td></tr> <tr><td>7</td><td>Fula</td></tr> <tr><td>8</td><td>Gbandi</td></tr> <tr><td>9</td><td>Gio</td></tr> <tr><td>10</td><td>Gola</td></tr> <tr><td>11</td><td>Grebo</td></tr> <tr><td>12</td><td>Kissi</td></tr> <tr><td>13</td><td>Kpelle</td></tr> <tr><td>14</td><td>Krahn</td></tr> <tr><td>15</td><td>Kru</td></tr> <tr><td>16</td><td>Loma</td></tr> <tr><td>17</td><td>Mandingo</td></tr> <tr><td>18</td><td>Mano</td></tr> <tr><td>19</td><td>Vai</td></tr> <tr><td>-77</td><td>Refuse to answer</td></tr> <tr><td>-88</td><td>Don't Know</td></tr> <tr><td>-66</td><td>Other (please specify)</td></tr> </table>	1	English	2	Standard Liberian English	3	Bassa	4	Bella	5	Congo	6	Dei	7	Fula	8	Gbandi	9	Gio	10	Gola	11	Grebo	12	Kissi	13	Kpelle	14	Krahn	15	Kru	16	Loma	17	Mandingo	18	Mano	19	Vai	-77	Refuse to answer	-88	Don't Know	-66	Other (please specify)
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HH_obs_2_note	For the following 3 questions, observe the respondent's house. Please do not show to the respondent that you are observing.																																													
c.1a_exterior (required)	Main Primary building material for the EXTERIOR WALLS of the main building. ENUMERATOR OBSERVATION	<table border="1"> <tr><td>1</td><td>Earth / mud / mud bricks</td></tr> <tr><td>2</td><td>Burnt bricks</td></tr> <tr><td>3</td><td>Cement / concrete / cement blocks</td></tr> <tr><td>4</td><td>Stones</td></tr> <tr><td>5</td><td>Corrugated iron / metal</td></tr> <tr><td>6</td><td>Bamboo</td></tr> <tr><td>7</td><td>Wood</td></tr> <tr><td>8</td><td>Zinc</td></tr> <tr><td>-66</td><td>OTHER (specify)</td></tr> </table>	1	Earth / mud / mud bricks	2	Burnt bricks	3	Cement / concrete / cement blocks	4	Stones	5	Corrugated iron / metal	6	Bamboo	7	Wood	8	Zinc	-66	OTHER (specify)																										
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-66	OTHER (specify)																																													
c.1b_specify_exterior (required)	Please specify Question relevant when: \${c.1a_exterior} =-66																																													
c.2a_floor (required)	Main Primary building material for the FLOOR of the main building. ENUMERATOR OBSERVATION	<table border="1"> <tr><td>1</td><td>Earth / mud / mud bricks</td></tr> <tr><td>2</td><td>Cement / concrete / cement blocks</td></tr> <tr><td>3</td><td>Stones</td></tr> <tr><td>4</td><td>Tiles / slates</td></tr> <tr><td>5</td><td>Wood</td></tr> <tr><td>-66</td><td>OTHER (specify)</td></tr> </table>	1	Earth / mud / mud bricks	2	Cement / concrete / cement blocks	3	Stones	4	Tiles / slates	5	Wood	-66	OTHER (specify)																																
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-66	OTHER (specify)																																													
c.2b_specify_floor (required)	Please specify Question relevant when: \${c.2a_floor} =-66																																													
c.3a_roof (required)	Main Primary building material for the ROOF of the main building. ENUMERATOR OBSERVATION	<table border="1"> <tr><td>1</td><td>Earth / mud / mud bricks</td></tr> <tr><td>2</td><td>Thatch / grass</td></tr> <tr><td>3</td><td>Red</td></tr> <tr><td>4</td><td>Wood</td></tr> <tr><td>5</td><td>Corrugated iron / metal</td></tr> <tr><td>6</td><td>Plastic</td></tr> <tr><td>7</td><td>Tiles / slates</td></tr> </table>	1	Earth / mud / mud bricks	2	Thatch / grass	3	Red	4	Wood	5	Corrugated iron / metal	6	Plastic	7	Tiles / slates																														
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7	Tiles / slates																																													

		8	Cardboard
		9	Zinc
		-66	OTHER (specify)
c.3b_specify_roof <i>(required)</i>	Please specify <i>Question relevant when: \${c.3a_roof} = -66</i>		
sib_roster	Here is the list of hh members you need to give the sibling assessment to. WRITE THIS DOWN ON YOUR PAPER ID Name [sib_list]		
gpslocation	Household GPS <i>Record school GPS coordinates</i>		
comments	ENUMERATOR COMMENTS, IF ANY <i>Use this space to explain anything unusual.</i>		
surveystatus <i>(required)</i>	Survey completion status	1	Completed
		2	Partially Completed
		3	Not Available
		4	Refused to Participate
generated_note_name_390	This is the end of the survey		
generated_note_name_391	Thank the respondent		