## PSL\_Midline\_Student\_Assessment

Field	Question	Answer
pre-interview		
interviewdate <i>(required)</i>	Date Interview was started Select from Calendar Response constrained to: .>=date('2017-05-08') and .<=date('2017-08-30')	
Z.2a <i>(required)</i>	Team code Response constrained to: .>0 and .<18	
Z.2b <i>(required)</i>	Please enter your Enumerator ID Response constrained to: .>9 and .<180	
enumid <i>(required)</i>	Please select if this is your name. If not, go back and correct the ID number you entered. Response constrained to: .= \${Z.2b}	code name
countyid <i>(required)</i>	Please select the county	county_num county
districtid <i>(required)</i>	Please select the district	district_num district
schoolid <i>(required)</i>	School Name If the school does not show up, please go back and verify you entered the correct county and district	schoolid school_name
esample_or <i>(required)</i>	ENUMERATOR: Were you asked by your Team Leader/Field Manager to sample new students from this school? For most cases, the answer is no <i>Question relevant when: \${schoolid} !=110142 and \${schoolid} !=20284</i>	1     Yes       0     No
note_kendeja_gwe	Remember, you need to sample students for this schools. You were given a table with student names. Please seek your team leader <i>Question relevant when: \${schoolid} =110142 or \${schoolid} =20284</i>	
student_details		
student_name <i>(required)</i>	What is the student's name? Enumerator: Select one from the list	fullid studentname
	Question relevant when: \${resample} =0	
student_photo_match <i>(required)</i>	[ENUMERATOR]: Does the student match their photo from the baseline? If the photo is unclear or dark, mark 'No' and move ahead. If the photo is missing, mark 'Not Applicable' and move ahead. Question relevant when: \${resample} =0	1     Yes       0     No       -99     Not Applicable (Student Photo is Missing)
note_photo_nomatch	If the student you're interviewing is clearly not the same student from the photo, do the following: - Double check the student's name Search in the school or the community for a student who matches the photo If you can find a student who matches in both name and photo, continue with that student. If not, continue with the original student. Question relevant when: \${student_photo_match} =0	
note_photo_missing	If the student's photo is missing, confirm the identity of the child using the details provided to you in the face book (grade of the child, community, school the child was studying in etc.) <i>Question relevant when: \${student_photo_match} =-99</i>	
firstname1 <i>(required)</i>	First Name of student Question relevant when: \${resample} =1	
lastname1 <i>(required)</i>	Last Name of student Question relevant when: \${resample} =1	
studentid <i>(required)</i>	Student Serial Number Record from the 2015/2016 enrollment log. Question relevant when: \${resample} =1 Response constrained to: .>0 and .<1000	
firstname_alt	Do you use any other name? Some kids have a name they use in school, and another name they use at home/with their families. If the child does NOT use any other name, enter -99.	
student_grade <i>(required)</i>	Please select the student grade according to the enrollment log for newly sampled students This is the grade from which we have sampled the student, that is, the grade of the student according to the	1 Nursery 2 K2
	2015/2016 enrollment log used for sampling.  Solution relevant when Crossengle =1	3 K1
	Question relevant when: \${resample} =1	4 1st grade
		5 2nd grade
		6 3rd grade
		7 4th grade

		8	3 5th grade
		9	9 6th grade
		-6	66 Other, specify
student_grade_s <i>(required)</i>	Which grade?		
	Question relevant when: \${student_grade} =-66		
stavailability <i>(required)</i>	Is [firstname] available for the test?	1	Present / available at school
		2	Absent / look for student at
			home
		3	Student was never in this
			school
availability_home ( <i>required</i> )	Is [firstname] available for the test at home?	1	Available at home
	Question relevant when: \${stavailability} =2	2	Child died
		3	Cannot find the student
		4	Student moved to another
			village in the SAME county
		5	Student moved to another
			village in a DIFFERENT
			county
note_resample	Please ask your Team Leader to give you a replacement student to interview.		
	Swipe forward to finalize this survey.		
	Question relevant when: \${resample} =1 and not( \${availability_home} =1 or \${stavailability} =1)		
Confirm an adult is available at home to give consen	t for the kid's interview		
Group relevant when: \${availability_home} =1			
note_studentathome	ENUMERATOR: You will need to track the student at his/her home.		
adult_available <i>(required)</i>	Is there an adult present in the student's house?	1	Yes
			No
adult notherne date (required)	Ask when an adult will be available at home.	0	NO
adult_nothome_date ( <i>required)</i>			
	Question relevant when: \${adult_available} =0		
adult_nothome_note	Do NOT mark form as finalized. Save the form to be completed later.		
nformed Consent	Question relevant when: \${adult_available} =0		
	unitability) = 2 and \$(adult aunitable) = 1)		
Group relevant when: \${stavailability} =1 or ( \${stavailability} =1 or ( \${stavailability}	ranabinity) = 2 and \${abunc_avanable} = 1)		
Group relevant when: \${adult_available} =1			
Group relevant when: \${adult_available} =1 consent_note1	CONSENT INTRODUCTION		
	Hello my name is [enumname] . I am from an NGO called Innovations for Poverty Action (IPA). We are doing a		
	Hello my name is [enumname] . 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.  Str/>Your child was randomly chosen to be		
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consent_note1	Hello my name is [enumname]. 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. study to know how strong the Liberian education system is. study. Four child was randomly chosen to be part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was tested in September 2016 and we would like to test him/her again now and once again in 2 years to check his/her progress. style will ask to take his/her picture and for your contact information. This will allow us to contact you to take your child's test again later. Giving these information are voluntary. You can take part without this as well. style style style in this study; your child is free to miss any questions at his/her will. style school or added to his/her school record. It will be coded and stored on a secure server only accessible to the researchers, who are based in United States of America. who are based in United States of America. style Style Style Style POINT AT THE PHONE NUMBERS.]	1	Yes
	Hello my name is [enumname]. 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. study to know how strong the Liberian education system is. str/> by our child was randomly chosen to be part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was tested in September 2016 and we would like to test him/her again now and once again in 2 years to check his/her progress. str/> will ask to take his/her picture and for your contact information. This will allow us to contact you to take your child's test again later. Giving these information are voluntary. You can take part without this as well. str/> str/>There is no harm in taking part in this study; your child is free to miss any questions at his/her will.  schr/>All information collected will be kept strictly as a secret. Your child's results will never be shared with the school or added to his/her school record. It will be coded and stored on a secured server only accessible to the researchers, who are based in United States of America. schr/>schr/>For more information you can contact us on the phone numbers listed in the consent form.  schr/>chi/2/ENUMERATOR POINT AT THE		Yes
consent_note1	<ul> <li>Hello my name is [enumname]. 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. str/&gt;str/&gt;four child was randomly chosen to be part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was tested in September 2016 and we would like to test him/her again now and once again in 2 years to check his/her progress. str/&gt;We/&gt;We will ask to take his/her picture and for your contact information. This will allow us to contact you to take your child's test again later. Giving these information are voluntary. You can take part without this as well. str/&gt;  dbr/&gt;his/her picture and for your contact information. This will allow us to contact you to take your child's test again later. Giving these information are voluntary. You can take part without this as well.  dbr/&gt;All information collected will be kept strictly as a secret. Your child's results will never be shared with the school or added to his/her school record. It will be coded and stored on a secured server only accessible to the researchers, who are based in United States of America.  PHONE NUMBERS.]</li> <li>AGREEMENT TO PARTICIPATE:</li> </ul>		Yes No
consent_note1	Hello my name is [enumname]. 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.       Str/>  >br/>>br/>>br/>>br/>>br/>>b		
consent_note1 consent_parent (required)	Hello my name is [enumname]. 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.       Str/>  >br/>>br/>>br/>>br/>>br/>>b	0	No
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consent_note1 consent_parent (required)	Hello my name is [enumname]. 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.       Study:         part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was tested in September 2016 and we would like to test him/her again now and once again in 2 years to check his/her progress.         would like to test him/her again now and once again in 2 years to check his/her progress.       short you to take your child's test again later. Giving these information are voluntary. You can take part without this as well.         stor/>       stak to take his/her picture and for your contact information. This will allow us to contact you to take your child's test again later. Giving these information are voluntary. You can take part without this as well.          schr>       schr>       schr>          schr>       schr>       schr>       schr>          schr>       s	0	No
consent_note1 consent_parent (required)	Hello my name is [enumname]. 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. exactly to know how strong the Liberian education system is. stu/>> > > > > > > > > > > >         exactly to know how strong the Liberian education system is. strix > > > > > > > > > > > > > > > > > >  <td>0</td> <td>No</td>	0	No
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consent_note1  consent_parent (required)  consent_enum (required)	Hello my name is [enumname]. 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.   study to know how strong the Liberian education system is. 	0	No
consent_note1  consent_parent (required)  consent_enum (required)	Hello my name is [enumname]. 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.  study to know how strong the Liberian education system is.   Part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was randomly chosen to be part of this study. However, participation is voluntary. If you agree, we will ask your child to complete a short reading and math test. The test will about 1 hour to complete. Your child was tested in September 2016 and we would like to test him/her again now and once again in 2 years to check his/her progress.  shr/>             volve to take part without this as well. volve to take part without this as well. volve to take part without this as well. volve this are voluntary. You can take part without this as well. volve shreed with the school or added to his/her school record. It will be coded and stored on a secured server only accessible to the researchers, who are based in United States of America. volve/>             volve/>             AGREEMENT TO PARTICIPATE:     AGREEMENT TO PARTICIPATE:  If I have answered all your questions, do you agree to allow your child to participate in this study? Asks SUBJECT TO STATE YES/NO OUT LOUD volve/>             vhr/> volve/>/// Asks SUBJECT TO STATE YES/NO OUT LOUD volve/>//// SURVEY Kontext and the parent consent to allowing his/her child to participate in the study?          If I have answered all your questions, do you agree to allow your child to participate in this study?             Asks SUBJECT	0	No

Informed Consent > child_assent Group relevant when: \${stavailability} =1 or ( \${consent_} student_assentnote assent_note1	BY SIGNING HERE, I CONFIRM THAT I HAVE EXPLAINED THE NATURE AND EXTENT OF THE         PLANNED RESEARCH, STUDY PROCEDURES, POTENTIAL RISKS AND BENEFITS, AND         CONFIDENTIALITY OF PERSONAL INFORMATION, AND THAT THE RESPONDENT HAS GIVEN HIS/HER         VERBAL CONSENT FOR HIS/HER CHLID TO PARTICIPATE.         Question relevant when: \${consent_parent} = 1 and \${consent_enum} = 1         Dearent) = 1 and \${consent_enum} = 1         ENUMERATOR: Collect the student and find a quiet place at his/her school or home to sit         Wait for the student to get settled and then read the assent.         Assent         Hello my name is [enumname]. I am from an NGO called Innovations for Poverty Action (IPA). I would like to see if you can read some stories for me and also do some math for me. I will also ask you some questions about your teachers and your family. You are free to choose if you want to participate or not. You can also skip questions if you do not want to answer. This will take not more than 1 hour. br/> br/> br/> br/> breachers and other students in your class. br/> br/> br/> br/> br/> breachers and to ther your parent's phone number(s). If you do not want to give us this information and take your picture, that is ok, just let us know. br/> br/> br/> br/> breachers.		
	please let me know now.		
assent_resp <i>(required)</i>	COMFIRMATION OF STUDENT ASSENT May we have your permission to speak with you?		Yes
			) No
enum_assent <i>(required)</i>	ENUMERATOR CONFIRMATION OF ASSENT: Did the student agree to participate? If the student did NOT agree to participate, STOP the survey.		Yes
	Response constrained to: \${enum_assent} = \${assent_resp}	C	No
consent_warning2	This is not allowed. Go back and check if the respondent agreed to participate or not.		
	Question relevant when: ( \${enum_assent} =1 and \${assent_resp} =0) or ( \${enum_assent} =0 and \${assent_resp} =1)		
assent_enum_sig <i>(required)</i>	ENUMERATOR SIGNATURE: BY SIGNING HERE, I CONFIRM THAT I HAVE EXPLAINED THE NATURE AND EXTENT OF THE PLANNED RESEARCH, STUDY PROCEDURES, POTENTIAL RISKS AND BENEFITS, AND CONFIDENTIALITY OF PERSONAL INFORMATION, AND THAT THE RESPONDENT (STUDENT) HAS GIVEN HIS/HER VERBAL CONSENT TO PARTICIPATE. Question relevant when: \${assent_resp} = 1 and \${enum_assent} = 1		
Begin Interview			
Group relevant when: \${assent_resp} =1 and \${enum_asse	ənt} =1		
Begin Interview > Observations of Student			
uniform <i>(required)</i>	Is the student wearing a uniform?	1	Yes
		C	No No
dirty <i>(required)</i>	Are the student's hands dirty?	1	No       Yes       No
dirty <i>(required)</i> Begin Interview > student_home	Are the student's hands dirty?	1	Yes
	Are the student's hands dirty?	1	Yes
Begin Interview > student_home		1	Yes No
Begin Interview > student_home		1	Yes No 1 Student's school
Begin Interview > student_home	Where is the interview taking place? Please specify where the interview is taking place	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home interviewloc <i>(required)</i>	Where is the interview taking place?	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home interviewloc ( <i>required</i> ) other_interviewloc ( <i>required</i> )	Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} =-66	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey	Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} =-66	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger	Where is the interview taking place?         Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} =-66         heral_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessment should feel more like a game to the student, rather than a formal test. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herself. Remind the student that none of his/her responses will be shared with anyone.         be shared with anyone.       some questions/ After you have finished, thank the child for his/her time and effort.	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger         note_pretest	Where is the interview taking place?         Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} =-66         heral_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessment should feel more like a game to the student, rather than a formal test. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herself. Remind the student that none of his/her responses will be shared with anyone.         be shared with anyone.       some questions/ After you have finished, thank the child for his/her time and effort.	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger         note_pretest         Begin Interview > Student Assessment and Survey > ger	Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} = -66         Preral_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessment should feel more like a game to the student, rather than a formal lest. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herself. Remind the student that none of his/her responses will be shared with anyone. -br/>-cbr/>Vait for the child to get settled. When the student is ready, ask him/her if s/he is ready to get started with some questions/ After you have finished, thank the child for his/her time and effort.         Ging_test         SAY TO THE CHILD: I am going to start by asking you some English and reading questions	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger         note_pretest         Begin Interview > Student Assessment and Survey > ger         note_pretest         Begin Interview > Student Assessment and Survey > real         begin Interview > Student Assessment and Survey > real	Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} = -66         Preral_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessment should feel more like a game to the student, rather than a formal lest. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herself. Remind the student that none of his/her responses will be shared with anyone. -br/>-cbr/>Vait for the child to get settled. When the student is ready, ask him/her if s/he is ready to get started with some questions/ After you have finished, thank the child for his/her time and effort.         Ging_test         SAY TO THE CHILD: I am going to start by asking you some English and reading questions	1	Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger         note_pretest         Begin Interview > Student Assessment and Survey > read         begin_reading         Begin Interview > Student Assessment and Survey > read	Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} = -66         Pread_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessment should feel more like a game to the student, rather than a formal lest. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herself. Remind the student that none of his/her responses will be shared with anyone. -br/>-cbr/>Wait for the child to get settled. When the student is ready, ask him/her if s/he is ready to get started with some questions/ After you have finished, thank the child for his/her time and effort.         Ging_test         SAY TO THE CHILD: I am going to start by asking you some English and reading questions         eading_test > Section 1: Object Identification         ENUMERATOR: Show the child the images on page 2 of the student handbook.         SAY TO THE CHILD: Here are 2 images. I would like you to tell me the NAMES of these images as you can.		Yes No 1 Student's school 2 Student's home
Begin Interview > student_home         interviewloc (required)         other_interviewloc (required)         Begin Interview > Student Assessment and Survey         Begin Interview > Student Assessment and Survey > ger         note_pretest         Begin Interview > Student Assessment and Survey > real         begin_reading         Begin Interview > Student Assessment and Survey > real         begin_reading         Begin Interview > Student Assessment and Survey > real         begin_reading         Begin Interview > Student Assessment and Survey > real         begin_reading         Begin Interview > Student Assessment and Survey > real         begin_reading         Begin Interview > Student Assessment and Survey > real	Where is the interview taking place?         Where is the interview taking place?         Please specify where the interview is taking place         Question relevant when: \${interviewloc} =-66         Heral_instruction         ENUMERATOR INSTRUCTIONS:         It is important to keep the child relaxed throughout the assessment. The assessments should feel more like a         game to the student, rather than a formal test. Before starting the assessments, do your best to put the child at ease and encourage the student to enjoy him/herseff. Remind the student that none of his/her responses will be shared with anyone.         be shared with anyone.         Softer Estated with some questions/ After you have finished, thank the child for his/her time and effort.         Softer Section 1: Object Identification         ENUMERATOR: Show the child the images on page 2 of the student handbook.         SAY TO THE CHILD: Here are 2 images. I would like you to tell me the NAMES of these images as you can.         strike is ready, the first image [ENUMERATOR: point to the bird] is a bird.         Now you try. Please tell me what this image is [ENUMERATOR: point to dog].		Yes No No Student's school Student's home Other, specify

Question relevant when: \${object\_id} =0

note_object2       [ENUMERATOR: Turn to page 3 of the student handbook]         SAY TO THE CHILD: Now here are some more pictures. I want you to point to each picture and tell me what is it.         DMUNETATOR: WGTH/CTIONS where are some more pictures. I want you to point to each picture and tell	
me what is it.	
me what is it.	
ENUMERATOR INSTRUCTIONS:  >This is NOT a timed exercise.  >tr/>Stay quiet while the	
child is answering, unless: the child hesitates for 5 seconds -> then point to the next image and say "please go	
on." Mark the image you provide to the child as incorrect. Begin Interview > Student Assessment and Survey > reading_test > Section 1: Object Identification > objects_1	
note_objectstart SAY TO CHILD: Ready? You may begin.	
ENUMERATOR INSTRUCTIONS: For each of the images, indicate whether or not the child correctly identified	
the object.	
objectid1 (required)     Mouse/Rat     1     Correct       Rat or Opposum are acceptable.     0     Incorrect	
-88 Don't Know	
objectid2 (required)         Chicken/Hen         1         Correct	
Hen or Rooster are acceptable 0 Incorrect	
-88 Don't Know	
objectid3 (required)         Apple         1         Correct	
0 Incorrect	
-88 Don't Know	
objectid4 (required) Table 1 Correct	
0 Incorrect	
-88 Don't Know	
note_scroll ENUMERATOR: Scroll to next page for second row	
Begin Interview > Student Assessment and Survey > reading_test > Section 1: Object Identification > Objects 2	
Group relevant when: \${objectid1} =1 or \${objectid2} =1 or \${objectid3} =1 or \${objectid4} =1	
note_objects2 ENUMERATOR INSTRUCTIONS:	
For each of the objects, indicate whether or not the child correctly identified the object.	
objectid5 (required)     Shirt     1     Correct       Coat is acceptable     0     Issuerant	
-88 Don't Know	
objectid6 (required)     Cow     1     Correct       Buffalo or Ox are acceptable     0     Incorrect	
-88 Don't Know	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook.         SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can – NOT the sounds of the letters, but the names.	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook.         SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook.         SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can – NOT the sounds of the letters, but the names. s/r/> /s/r/>For example, the name of this letter is "C".      	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Image: Control of the section 2: Letter Name Identificiaton         Image: Note_letters 1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.       Image: Control of the section 2: Letter Name Identificiaton         Image: Letters 1       ENUMERATOR: Show the child the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.       Section 2: Control of the section 2: Contr	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names. 	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Image: Section 2: Letter Name Identificiaton         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       ENUMERATOR: Show the child the letters on page 3 of the student handbook.         SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.       Section 2: Comparison of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Now you can - NOT the sounds of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Now you can - NOT the sounds of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > sounds of the letters of the alphabet. Please tell me the name of this letter is "C".         Section 2: Letter Name Identificaton       Image: Now you try. Tell me the name of this letter         Image: Imag	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as your - NOT the sounds of the letters, but the names.         etterex1 (required)       Now you try. Tell me the name of this letter         i       I	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Image: Section 2: Letter Name Identificiaton         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       ENUMERATOR: Show the child the letters on page 3 of the student handbook.         SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.       Section 2: Comparison of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Now you can - NOT the sounds of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton       Now you can - NOT the sounds of the letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.         Image: Interview > Student Assessment and Survey > sounds of the letters of the alphabet. Please tell me the name of this letter is "C".         Section 2: Letter Name Identificaton       Image: Now you try. Tell me the name of this letter         Image: Imag	
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Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can -NOT the sounds of the letters, but the names.         letterex1 (required)       Now you try. Tell me the name of this letter         ietterex1 (required)       Now you try. Tell me the name of this letter as "A"?         ietterex1       Good, the name of this letter is "A" Question relevant when: \${letterex1} =1         note_letterex2       The name of this letter is "A" Question relevant when: \${letterex1} =0	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiation         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.  >br/>cbr/>ENUMERATOR: POINT TO "C"]         letterex1 (required)       Now you try. Tell me the name of this letter       1       Yes         iENUMERATOR: POINT TO A]       [ENUMERATOR: POINT TO A]       0       No         IENUMERATOR: POINT TO A]       [ENUMERATOR: POINT TO A]       1       Yes         Inote_letterex1       Good, the name of this letter is "A"       Question relevant when: \${letterex1} = 1       1       Yes         Inote_letterex2       The name of this letter is "A"       Question relevant when: \${letterex1} = 0       1       Yes	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identification         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names. shr/>shr/>shr/>shr/>For example, the name of this letter is "C".       1       Yes         I letterex1 (required)       Now you try. Tell me the name of this letter is "A"       0       No         I note_letterex1       Good, the name of this letter is "A"       Question relevant when: \$(letterex1) = 0       I       Yes         I letterex2 (required)       Now try another. Tell me the name of this letter is "A"       Question relevant when: \$(letterex1) = 0       I       Yes         I letterex2 (required)       Now try another. Tell me the name of this letter as "K"?       1       Yes	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiation         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please lell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names.        	
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Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiation         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names-s/br/>s/br/>s/br/sFor example, the name of this letter is "C".         letterex1 (required)       Now you try. Tell me the name of this letter       1       Yes         note_letterex1       Good, the name of this letter is "A" Question relevant when: \${letterex1} = 0       No         letterex2 (required)       Now try another. Tell me the name of this letter.       1       Yes         note_letterex3       Good, the name of this letter is "K"       1       Yes         note_letterex3       Good, the name of this letter is "K"       1       Yes	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as you can - NOT the sounds of the letters, but the names       (etrex1 (required))       1       Yes         I letteres1 (required)       Now you try. Tell me the name of this letter is "A" Question relevant when: \$[letterex1] = 1       1       Yes         I note_letteres2       The name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         I letteres2 (required)       Now try another. Tell me the name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         I note_letteres2       The name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         I note_letteres3       Good, the name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         I note_letteres2       The name of this letter is "A" Question relevant when: \$[lettere as "K"?       1       Yes         I note_letteres3       Good, the name of this letter is "K" Question relevant when: \$[letterex2] = 1       1       Yes	
Begin Interview > Student Assessment and Survey > reading, test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please fell me the NAMES of as many letters as you can - NOT the sounds of the letters on the alphabet. Please fell me the NAMES of as many letters as you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the NAMES of as many letters as 's you can - NOT the sounds of the letters of the alphabet. Please fell me the name of this letter is ''.         I letterex1 (required)       Now you try. Tell me the name of this letter is ''.'       I letters '!       I letters '!         I note_letterex2 (required)       Now try another. Tell me the name of this letter as 'K'?'       I letters '!       I letters '!	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphase tell me the NAMES of as many letters as you can -NOT the sounds of the letters, but the names -bh7-bh7For example, the name of this letter is "C." -bh7-bh7[ENUMERATOR: POINT TO "C"]         letterex1 (required)       1       Yes         [ENUMERATOR: POINT TO A] ENUMERATOR: DOINT TO A] ENUMERATOR DBSERVATION: Did the child correctly identify the letter as "A"?       1       Yes         note_letterex1       Good, the name of this letter is "A" Question relevant when: \$[letterex1] = 1       1       Yes         note_letterex2       The name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         letterex3 (required)       0       Now try another. Tell me the name of this letter.       1       Yes         note_letterex3       Good, the name of this letter is "A" Question relevant when: \$[letterex1] = 0       1       Yes         note_letterex4       The name of this letter is "K" Question relevant when: \$[letterex2] = 1       1       Yes         note_letterex4       The name of this letter is "K" Question relevant when: \$[letterex2] = 1       1       Yes         note_letterex4       The name of this letter is "K" Question relevant when: \$[letterex2] = 0       1       No <td></td>	
Begin Interview > Student Assessment and Survey > reading, test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please tell me the NAMES of as many letters as "sourceNOT the sounds of the letters, but the names of the islendes the name of this letter is "C".     etterex1 (required)       Now you try. Tell me the name of this letter       1       Yes         I etterex1 (required)       Now you try. Tell me the name of this letter is "A" Question relevant when: \$fletterex1 = 1       1       Yes         I note_letterex1       Good, the name of this letter is "A" Question relevant when: \$fletterex1 = 1       1       Yes         I note_letterex2       The name of this letter is "A" Question relevant when: \$fletterex1 = 0       1       Yes         I tetterex2 (required)       Now try another. Tell me the name of this letter as "K"?       1       Yes         I note_letterex3       Good, the name of this letter as "K"?       1       Yes         I note_letterex3       Good, the name of this letter as "K"?       1       Yes         I note_letterex3       Good, the name of this letter as "K"?       1       Yes         I note_letterex3       Good, the name of this letter as "K"?       1       Ne         I note_letterex4       Good, the name of this letter is	
Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the alphabet. Please let in the NAMES of as many letters as your an -NOT the sounds of the letters, but the names -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir>-for example, the name of this letter is C': -thir>-thir	
Begin Interview > Student Assessment and Survey > reading, test > Section 2: Letter Name Identificiation         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the aphabel. Please tell mush of this letter as "C": +dr:>dr:/sc/sc/sc/sc/sc/sc/sc/sc/sc/sc/sc/sc/sc/	
Begin Interview > Student Assessment and Survey > reading. Lest > Section 2: Letter Name Identification         note_letters1       ENUMERATOR: Show the child the letters on page 3 of the student handbook. SAY TO CHILD: Here is a page full of letters of the annees thin e the NAMES of as many letters as you are NOT the sounds of the letters, but the names of this letter is "C".	

	I want you to keep reading. You do not need to wait for me to say go on. ENUMERATOR INSTRUCTIONS:  Set the timer on 1 minute.  	
letter_ident_complete (required)	Did the child complete the exercise?	1 Yes - With time remaining
, ,		2 No - Time expired before c
		completed the exercise
		3 Exercise was discontinued
		Child did NOT have any
		correct answers in the first
		row
letters_timeremaining (required)	How much time was remaining? (in seconds)	
	Write down the amount of time remaining on your stop watch.	
	Question relevant when: \${letter_ident_complete} =1	
	Response constrained to: .>0 and .<50	
Begin Interview > Student Assessment and	Survey > reading_test > Section 2: Letter Name Identificiaton > Letters Test > letters_stop	
Group relevant when: \${letter_ident_comp		
note_letters_stop	Which line (1-10) and letter (1-10) did the child stop at?	
	This should be where you drew the bracket for the last letter attempted.	
letters_stop1 (required)	Line	
	Response constrained to: .>0 and .<=10	
letters_stop2 (required)	Letter	
	Response constrained to: .>0 and .<=10	
letters_incorrect (required)	How many letters did the child INCORRECTLY name?	
	Count up the number of slashes	
	Question relevant when: not( \${letter_ident_complete} =3)	
	Response constrained to: .>=0 and .<=100	
	· · ·	
·	vey > reading_test > Section 4: Familiar Word Identification	
Group relevant when: not( \${letterex1} = 0 and	d \${letterex2} = 0) and not( \${letter_ident_complete} = 3)	
note_words1	ENUMERATOR: Show the child the set of words on page 4 of the student handbook.	
	SAY TO THE CHILD: Here is a page full of words. I would like you to READ as many of the words as you can	
	(vou do not pood to appl) them just road them)	
	(you do not need to spell them, just read them).	
wordsexample1 <i>(required)</i>	For example, can you read the first word?	1 Yes
wordsexample1 <i>(required)</i>		1 Yes 0 No
wordsexample1 <i>(required)</i>		
wordsexample1 <i>(required)</i>	For example, can you read the first word?	
wordsexample1 <i>(required)</i> note_wordsex1	For example, can you read the first word? [ENUMERATOR: POINT TO "MAT"]	
	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"	
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1	
	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"	
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0	0 No
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"	
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0	0 No
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0	0 No
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.	0 No
note_wordsex1	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i>	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?	0 No
note_wordsex1 note_wordsex2 wordsexample2 ( <i>required</i> ) note_wordsex3	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i>	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and S	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         urvey > reading_test > Section 4: Familiar Word Identification > Words Test	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?[ENUMERATOR: POINT TO "MAT"]ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?Good, this word is "mat"Question relevant when: \${wordsexample1} =1This word is "mat"Question relevant when: \${wordsexample1} =0Now try another. Please read this word.[ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?Good, this word is "boy"Question relevant when: \${wordsexample2} =1This word is "boy"Question relevant when: \${wordsexample2} =0urvey > reading_test > Section 4: Familiar Word Identification > Words Testet1 = 0Do you understand what you are supposed to do? When I say "begin", read the words as best you	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?[ENUMERATOR: POINT TO "MAT"]ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?Good, this word is "mat"Question relevant when: \${wordsexample1} =1This word is "mat"Question relevant when: \${wordsexample1} =0Now try another. Please read this word.[ENUMERATOR: POINT TO "BOY"]ENUMERATOR: POINT TO "BOY"]ENUMERATOR: POINT TO "BOY"]Question relevant when: \${wordsexample2} =1This word is "boy"Question relevant when: \${wordsexample2} =0urvey > reading_test > Section 4: Familiar Word Identification > Words Testtr} = 0 and \${wordsexample2} =0)Do you understand what you are supposed to do? When I say "begin", read the words as best you can.	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         x1) = 0 = J \${wordsexample2} =0         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         th?] =0 and \${wordsexample2} =0         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?[ENUMERATOR: POINT TO "MAT"]ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?Good, this word is "mat"Question relevant when: $\{wordsexample1\} = 1$ This word is "mat"Question relevant when: $\{wordsexample1\} = 0$ Now try another. Please read this word.[ENUMERATOR: POINT TO "BOY"]ENUMERATOR: POINT TO "BOY"]ENUMERATOR: POINT TO "BOY"]Question relevant when: $\{wordsexample2\} = 1$ This word is "boy"Question relevant when: $\{wordsexample2\} = 1$ This word is "boy"Question relevant when: $\{wordsexample2\} = 0$ urvey > reading_test > Section 4: Familiar Word Identification > Words Test $t1) = 0$ and $\{wordsexample2\} = 0$ Do you understand what you are supposed to do? When I say "begin", read the words as best you can.I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.ENUMERATOR INSTRUCTIONS:  ENUMERATOR INSTRUCTIONS:  Set the timer on 1 minute.    Set the timer on 1 minute.        	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         t1) = 0 and \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         t1) = 0 and \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         utage = the word what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS: Setr/>Setr/>Setr/>Set the timer on 1 minute.  Setry Say quiet while the child is answering. UNLES	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         t1) =0 and \${wordsexample2} =0)         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS:  our> you, unless you need help.         ENUMERATOR INSTRUCTIONS:  our> sarries, the child hesitates for 5 seconds -> then point to the next word and say "please go on." Mark that word as incorrect. our> Mark that word as incorrect. dors.	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         ENUMERATOR: POINT TO "BOY"]         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         t1) = 0 and \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         t1) = 0 and \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         utage = the word what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS: Setr/>Setr/>Setr/>Set the timer on 1 minute.  Setry Say quiet while the child is answering. UNLES	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0         Now try another. Please read this word.         [ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         v1) = 0 and \${wordsexample2} = 0)         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS:  >by where the stopwatch if the student ends early (vou will need this later)  >br/>     	0 No
note_wordsex1 note_wordsex2 wordsexample2 <i>(required)</i> note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> })	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} =1         This word is "mat"         Question relevant when: \${wordsexample1} =0         Now try another. Please read this word.         [ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =1         This word is "boy"         Question relevant when: \${wordsexample2} =0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         th] =0 and \${wordsexample2} =0)         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS:  Supra-shr/>shr/>shr/>shr/>shr/>shr/>shr/>shr/>	0 No
note_wordsex1 note_wordsex2 wordsexample2 ( <i>required</i> ) note_wordsex3 note_wordsex4 Begin Interview > Student Assessment and Si <i>Group relevant when: not( \${wordsexample</i> notes_words2	For example, can you read the first word?         [ENUMERATOR: POINT TO "MAT"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"?         Good, this word is "mat"         Question relevant when: \${wordsexample1} = 1         This word is "mat"         Question relevant when: \${wordsexample1} = 0         Now try another. Please read this word.         [ENUMERATOR: POINT TO "BOY"]         ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"?         Good, this word is "boy"         Question relevant when: \${wordsexample2} = 1         This word is "boy"         Question relevant when: \${wordsexample2} = 0         urvey > reading_test > Section 4: Familiar Word Identification > Words Test         uty = 0 and \${wordsexample2} = 0)         Do you understand what you are supposed to do? When I say "begin", read the words as best you can.         I want you to keep reading. You do not need to wait for me to say go on. I will keep quiet and listen to you, unless you need help.         ENUMERATOR INSTRUCTIONS: Sup <> br/>Sup <> br/>Sup <> br/>Sup        Sup Sup uit the student ends early yease go on."         Mark that word as incorrect. > Sup <> br/>Sup <> br/>S	0 No 1 Yes 0 No

		3 Exercise was discontinued - Child did NOT have any correct answers in the first row
words_timeremaining ( <i>required</i> )	How much time was remaining? (in seconds) Write down the amount of time remaining on your stop watch. Question relevant when: \${words_complete} = 1 Response constrained to: .>=0 and .<60	
Begin Interview > Student Assessment an Group relevant when: \${words_comple	nd Survey > reading_test > Section 4: Familiar Word Identification > Words Test > words_stop te} =2	
note_words_stop	Which line (1-10) and word (1-5) did the child stop at?	
words_stop1 (required)	This should be where you drew the bracket for the last letter attempted.         Line	
words_stop2 (required)	Response constrained to: .>=1 and .<=10 Word Response constrained to: (.>=1 and .<=5)	
words_incorrect ( <i>required</i> )	How many words did the child INCORRECTLY name? Count up the number of slashes Question relevant when: \${words_complete} =1 or \${words_complete} =2 Response constrained to: (.>=0 and .<=50)	
words_spelling (required)	Did the child spell the words out loud before reading them?	1 Yes 0 No
Begin Interview > Student Assessment and S	urvev > reading test > Section 4: Sequence	0 110
note_daysequence1	ENUMERATOR: Show the child the sentences on page 6 of the student handbook. SAY TO THE CHILD: On this page, there are 2 sentences, each with a blank at the end    ENUMERATOR: POINT TO BLANK  h/>/ will read each sentence to you. Based on what you hear, I want you to fill in the blank at the end of each sentence.	
note_daysequence2	Do you understand what you are supposed to do? Good, I will begin. <i>ENUMERATOR INSTRUCTIONS: This is NOT a timed exercise. Follow along on your tablet as the child completes the exercise.  <i>str/&gt;Str/&gt;Stay quiet while the child is answering, unless: the child hesitates for 5</i> <i>seconds -&gt; then provide the answer point to the next question and say "please go on." Mark the answer as</i> <i>incorrect. If a child is unable to answer a question, mark it as incorrect and move on.  <i>str/&gt;top role strong to the sequence questions.</i></br></i></i>	
daysequence1 (required)	Ready?	1 Correct
	If today is Wednesday, yesterday was	0 Incorrect
	[ENUMERATOR: POINT TO THE BLANK IN LINE 1] ENUMERATOR OBSERVATION: Did the child answer the question correctly? br/>CORRECT ANSWER = TUESDAY (DO NOT READ OUT)	-88 Don't Know
daysequence2 (required)	If today is Friday, tomorrow will be	1 Correct
	[ENUMERATOR: POINT TO THE BLANK IN LINE 2] ENUMERATOR OBSERVATION: Did the child answer the question correctly?  correct ANSWER	0 Incorrect -88 Don't Know
	= SATURDAY (DO NOT READ OUT)	
Begin Interview > Student Assessment and S Group relevant when: \${wordsexample1} or	urvey > reading_test > Section 5: Pronoun and Tenses <i>r</i> \${wordsexample2} =1	
note_pronoun	<ul> <li>ENUMERATOR: Go to page 7 in the student handbook.</li> <li>SAY TO THE CHILD: I will ask you some sentences that are missing a word.</li> <li>You will tell me which of the words I show you will be used to complete that sentence.</li> <li>For example, This is a boy. '' goes to school.</li> <li>Show to the Child the example options on page 7 of the handbook.</li> </ul>	
noun_ex <i>(required)</i>	What would be the correct word that fits in the sentence? ENUMERATOR SAY TO THE CHILD: He, She, It br/>Mark 'correct' if the child is able to get the answer right. Correct Answer: he	1 Correct 0 Incorrect -88 Don't Know
note_pronoun_ex1	Thank you, 'He' is the right answer. <i>Question relevant when: \${noun_ex} =1</i>	
note_pronoun_ex2	The correct answer is 'He' Question relevant when: \${noun_ex} =0	
Begin Interview > Student Assessment and	Survey > reading_test > Section 5: Pronoun and Tenses > Pronoun Exercise	
pronoun1 (required)	My sister is very tallis my friend.	1 Correct
	ENUMERATOR SAY TO THE CHILD: He, She, It br/>Mark 'correct' if the child is able to get the answer right. Correct Answer: She	0 Incorrect -88 Don't Know
pronoun2 ( <i>required</i> )	I have a footballis on the ground.	1 Correct

	ENUMERATOR SAY TO THE CHILD: He, She, It br/>Mark 'correct' if the child is able to get the answer right. Correct Answer: It	0	Incorrect
		-88	Don't Know
pronoun3 (required)	I was a pencil.	1	Correct
	ENUMERATOR: SAY OUT LOUD to the child the options from the handbook: 	0	Incorrect
	<pr></pr> Holdd Holdd Holdd Holdd Holdig Holding  Correct answer = HOLDING	-88	Don't Know
gin Interview > Student Assessment and Su	urvey > reading_test > Oral Reading & Comprehension		
	Survey > reading_test > Oral Reading & Comprehension > Section 6: Oral Reading & Comprehension - Level 1		
	le1} = 0 and \${wordsexample2} = 0) and not( \${words_complete} = 3)		
note_reading1	Next, I will show you a short story that I would like you to read. When you finish, I will ask you some		
noto_todating t	questions about what you have read.		
note_reading2	SAY TO THE CHILD: Ready? You may begin		
	ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop".  		
Begin Interview > Student Assessment an	d Survey > reading_test > Oral Reading & Comprehension > Section 6: Oral Reading & Comprehension - Level 1	1 > Read	ing Comprehension Que
reading_story1	Show the child the "wild cat" story in PAGE 8 of the handbook		
reading_story r	After the child has read the story, ask the following questions in your tablet. Ask the child these questions OUT LOUD:   SAY TO THE CHILD: Now I'm going to ask you some questions about the story that you just 		
reading_style <i>(required)</i>	Did the child read the story out loud or silently in his/her heart?	1	Read it out loud
	ENUMERATOR: Mark '-88' if you were unable to tell if the child's reading style.	2	Read it silently
			Did not try reading at a
		4	A mix of reading it out
			and silently
		00	Can't say/Don't Know
	Where did the wild get rup?		
reading_level1_comp1 (required)	Where did the wild cat run? ENUMERATOR OBSERVATION: Did the child correctly answer the question? for/>for/>forrect answer: the	1	Correct
	bush]		Incorrect
<u> </u>		-88	Don't Know
reading_level1_comp2 (required)	What did the father use to chase the wild cat away?	1	Correct
	ENUMERATOR OBSERVATION: Did the child correctly answer the question? 		
		0	Incorrect
	A stick]		Incorrect Don't Know
Group relevant when: \${reading_level1_co	A stick] Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2 omp1} =1 or \${reading_level1_comp2} =1		
	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         pmp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you		
Group relevant when: \${reading_level1_connote_reading4	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         pmp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.		
Group relevant when: \${reading_level1_co	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". >EnVIMERATOR: TURN TO PAGE 9 of the handbook to display the story to		
Group relevant when: \${reading_level1_co note_reading4 note_reading5	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > ENUMERATOR: TURN TO PAGE 9 of the handbook to display the story to the child.	-88	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > Envi>          d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child	-88	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > Envi>         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story that you just read. Try to remember what you read to answer the questions.	2 > Read	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > Envi>          d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child	2 > Read	Don't Know ing Comprehension Que
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > Envi>         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story that you just read. Try to remember what you read to answer the questions.         What did the animals talk about every morning?	2 > Read	Don't Know ing Comprehension Que Correct Incorrect
Group relevant when: \${reading_level1_com note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 ( <i>required</i> )	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop".  chi/> br/>Show the child the "giraffe story" in PAGE 9 of the handbook to display the story to the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child says 'news'	2 > Read	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". chr/>chi/>chr/>chr/>chr/>chr/>chr/>chr/>chr/>chr	2 > Read 1 0 -88	Don't Know
Group relevant when: \${reading_level1_com note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 ( <i>required</i> )	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etri>ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etri>ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etri>ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etri>ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etri>ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>etrion = ENUMERATOR: Solone 1 minute. Stay quiet while the child is reading the story to the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Why didn't anyone listen to	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_common compared ing4         note_reading4         note_reading5         Begin Interview > Student Assessment and reading_story2         reading_level2_comp1 (required)         reading_level2_comp2 (required)	A stick!         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         pmp1} = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". > chr/> chr/	2 > Read 1 0 -88 1 0	Don't Know
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Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 (required) reading_level2_comp2 (required) gin Interview > Student Assessment and Su Begin Interview > Student Assessment and Su	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Domp1) = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stop". stop". stop". stop". stop". stop". stop". stop". SNOW the child the "giraffe story" in PAGE 9 of the handbook         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child surves > reading_to ask you some questions about the story that you just read. Try to remember what you read to answer the questions.         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question? Shr/>correct answer = The jungle news He/she/it was too tall.         urvey > reading_test > Listening Comprehension > Section 9: Listening Comprehension - Level 1	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_connote_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 (required) reading_level2_comp2 (required) gin Interview > Student Assessment and Su	A stick/         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1} = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stor/>chr/>chr/>chr/>chr/>chr/>chr/>chr/>ch	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 (required) reading_level2_comp2 (required) gin Interview > Student Assessment and Su Begin Interview > Student Assessment and Su	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section & Oral Reading & Comprehension - Level 2         omp1) = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop". stop".	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_co note_reading4 note_reading5 Begin Interview > Student Assessment an reading_story2 reading_level2_comp1 (required) reading_level2_comp2 (required) gin Interview > Student Assessment and Su Begin Interview > Student Assessment and Su	A stick]         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1] =1 or \${reading_level1_comp2} =1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop".  the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child-cbr/>>cbr/>SAY TO THE CHILD: Now I'm going to ask you some questions about the story that you just read. Try to remember what you read to answer the questions.         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Jungle news Why didn't anyone listen to the giraffe?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Survey > reading_test > Listening Comprehension > Section 9: Listening Comprehension - Level 1         This is a listening exercise. I'm going to have you listen to a short story. I will play the story for you on my tablet. I will do this ONLY once.         Then I will ask you some questions. Please listen carefully and answer the questions as best you can. There is NO accompanying student sheet in the student handbook f	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_comote_reading4 note_reading5 Begin Interview > Student Assessment an reading_level2_comp1 (required) reading_level2_comp2 (required) gin Interview > Student Assessment and Su Begin Interview > Student Assessment As	A stick!         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1}=1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say "stop".  stop".  stop".  >Envione the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child:cbr/> >cbr/>>SAY TO THE CHILD: Now I'm going to ask you some questions about the story that you just read. Try to remember what you read to answer the questions.         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?  LINERATOR OBSERVATION: Did the child correctly answer the question?  LINERATOR OBSERVATION: Did the child correctly answer the question?  Correct answer = He/she/it was to tall.         urvey > reading_test > Listening Comprehension > Section 9: Listening Comprehension - Level 1         This is a listening exercise. I'm going to have you listen to a short story. I will play the story for you on my tablet. I will do this ONLY once.         Then I will ask you some questions. Please listen carefully and answer the question sas best you can. There i	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_connote_reading4 note_reading5 Begin Interview > Student Assessment and reading_story2 reading_level2_comp1 ( <i>required</i> ) reading_level2_comp2 ( <i>required</i> ) gin Interview > Student Assessment and Su Begin I	A stick!         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1) = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         \$AY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say 'stop'.  the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child story to that you aread. Try to remember what you read to answer the questions.         What did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Vhy didn't anyone listen to the giraffe?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Survey > reading_test > Listening Comprehension > Section 9: Listening Comprehension - Level 1         This is a listening exercise. I'm going to have you listen to a short story. I will play the story for you on my tablet. I will do this ONLY once.         Then I will ask you some questions. Please listen carefully and answer the question sas best you can. There is NO accompanying student sheet in the stude	2 > Read 1 0 -88 1 0	Don't Know
Group relevant when: \${reading_level1_comote_reading4         note_reading5         Begin Interview > Student Assessment and reading_story2         reading_level2_comp1 (required)         reading_level2_comp2 (required)         gin Interview > Student Assessment and Subgin Interview > Subg	A stick/         Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         omp1) = 1 or \${reading_level1_comp2} = 1         Now, I will show you another short story that I want you to read. Again, when you finish, I will ask you some questions about what you have read.         SAY TO THE CHILD: Ready? You may begin         ENUMERATOR: Set the timer on 1 minute. Stay quiet while the child is reading the story. When the timer reaches 0, say 'stop'. > the child.         d Survey > reading_test > Oral Reading & Comprehension > Section 8: Oral Reading & Comprehension - Level 2         Show the child the "giraffe story" in PAGE 9 of the handbook         ENUMERATOR: Take the story from the child         what did the animals talk about every morning?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         Verture > reading_test > Listening Comprehension         Survey > reading_test > Listening Comprehension > Section 9: Listening Comprehension - Level 1         This is a listening exercise. I'm going	2 > Read 1 0 -88 -88 -88 -88 -88 -88 -88	Don't Know

listening_quest2 (required)	Who bought Paul a new football? ENUMERATOR OBSERVATION: Did the child correctly answer the question? correct answer = His		Correct Incorrect
	mother		Don't Know
Denia latenticue Chudent Assessment and Cu		-88	Dontknow
	<pre>Irvey &gt; reading_test &gt; Listening Comprehension &gt; Section 10: Listening Comprehension - Level 2 I or \$(listening_support) =1</pre>		
Group relevant when: \${listening_quest1} =1 listening_note3	Now, you are going to hear another story. Again, I will play this story ONLY once.		
instening_note3	Now, you are going to near another story. Again, I will play this story ONL I once.		
	Then I will ask you some questions. Please listen carefully and answer the questions as best you can. There is NO accompanying student sheet in the student handbook for this exercise.   ENUMERATOR		
	INSTRUCTIONS: This is NOT a timed exercise. Click the play button on the next screen to play the audio file.   Make sure the volume is turned up on your device. Click the "play" button to start the audio file. If the audio file does not work, read the story below slowly to the child.		
listening_story2	LISTENING COMPREHENSION STORY:		
listening_note5	Now I'm going to ask you some questions about the story that you just listened to. Please try to answer these questions as best you can.		
listening_quest3 (required)	Where do the hunter and his son live?	1	Correct
	ENUMERATOR OBSERVATION: Did the child correctly answer the question?  Correct answer =	0	Incorrect
	Kakata	-88	Don't Know
listening_quest4 (required)	What animals are in the forest?	1	Correct
	ENUMERATOR OBSERVATION: Did the child correctly answer the question? Str/>Correct answer =		Incorrect
	Lions, elephants, and snakes ENUMERATOR: Mark this question as 'correct' as long as student answers with one of the animals.		Don't Know
listening_quest5 (required)	Why do people in the village like the hunter and his son?		Correct
	ENUMERATOR OBSERVATION: Did the child correctly answer the question? Str/>Correct answer =		Incorrect
	They share their meat with everyone.		Don't Know
in Interview > Student Assessment and Survey	/> Raven Matrices	00	
In Interview > Student Assessment and Survey	Raven Matrices		
inder	For this game, I am going to show you a box with a picture in it, and with a piece cut out of the picture.		
	The picture follows a pattern from left to right and top to bottom. Look at the picture in the box, and		
	think what the missing piece must be like to complete the pattern correctly across (left to right) and		
	down (top to bottom). Find the right piece out of the six pieces shown below the picture. Only one of		
	these pieces is correct. Identify which piece is the one that is missing, and tell me your choice.		
.note2	I will first show you one example that is NOT part of the game.		
	SHOW Example 1		
	The correct answer for this example is 4		
.note3	Now I will show you the questions for this game. Remember, there is a right answer, so take your time		
	and choose which piece you think is most correct. The problems become more difficult as you go on,		
	but there is always one (and only one) right answer. If you can't solve the problem, just guess. BEGIN THE TEST. ALLOW THE RESPONDENT TO LOOK AT EACH PICTURE AND THEN RESPOND		
egin Interview > Student Assessment and Surv	rey > Raven Matrices > Raven Matrices Test		
raven_test1	Select	1	Correct
		0	Incorrect
		-88	Don't Know
raven_test2 ( <i>required</i> )	Matrix Q.1 - Was the respondent able to identify the correct piece?	1	Correct
	Correct response: 2	0	Incorrect
		-88	Don't Know
raven_test3 (required)	Matrix Q.2 - Was the respondent able to identify the correct piece?	1	Correct
	Correct response: 3	0	Incorrect
		-88	Don't Know
raven_test4 (required)	Matrix Q.3 - Was the respondent able to identify the correct piece?	1	Correct
	Correct response: 2		Incorrect
			Don't Know
raven_test5 (required)	Matrix Q.4 - Was the respondent able to identify the correct piece?		Correct
	Correct response: 3		Incorrect
			Don't Know
raven_test6 (required)	Matrix Q.5 - Was the respondent able to identify the correct piece? <i>Correct response: 4</i>		Correct
			Incorrect
		-88	Don't Know

note_numrelation1		
	SAY TO THE CHILD: I want you to return to me the number of beans I ask you from the pile in your	
	hand. Hand the child 15 beans.	
numrelationexample ( <i>required</i> )		1 1/00
numrelationexample (required)	Let's start with an example [ENUMERATOR: point to the beans in the child's hand].	1 Yes
	Can you give me 3 beans from your hand? [ENUMERATOR: POINT TO THE BEANS in Child's hand] bit/>Did the child correctly hand you 3 beans?	0 No
note_numrelationex1	Good, thank you. Question relevant when: \${numrelationexample} =1	
note_numrelationex2	These are three beans. [ENUMERATOR: Count slowly and demonstrate to the child] Question relevant when: \${numrelationexample} =0	
note_numrelation2	ASK CHILD: Do you understand what you are supposed to do? This is NOT a timed exercise. Str/>Stay quiet while the child is answering, unless: the child hesitates for 5 seconds -> then give the answer, point to the next image and say "please go on." Mark the answer you provide to the child as incorrect.	
numrelation1 (required)	Ready?	1 Yes
	Can you give me 5 beans from your hand?	0 No
	[ENUMERATOR: POINT TO THE HAND WITH THE BEANS] ENUMERATOR OBSERVATION: Did the child do this correctly? correctly? correctly?Return the beans to the child before the next question	
numrelation2 ( <i>required)</i>	Can you give me 8 beans from your hand?	1 Yes
	[ENUMERATOR: POINT TO THE HAND WITH THE BEANS] ENUMERATOR OBSERVATION: Did the child do this correctly? correct ANSWER = 8 (EIGHT)	0 No
	 str/>Return the beans to the child before the next question	
numrelation3 ( <i>required)</i>	Can you give me 13 beans in my hand?	1 Yes
		0 No
	[ENUMERATOR: POINT TO THE HAND WITH THE BEANS] ENUMERATOR OBSERVATION: Did the child do this correctly? correctly? CORRECT ANSWER = 13 (THIRTEEN)	
egin Interview > Student Assessment and Surve	ey > Math Test > Section 2: Number Identification	
note_number1	ENUMERATOR: Show the child the numbers on page 1 of the student handbook SAY TO THE CHILD: Here is a page full of numbers. I want you to point to each number and tell me what number it is.	
numberexample1 (required)	For example, what number is this?	1 Yes
		0 No
	[ENUMERATOR: POINT TO 2] ENUMERATOR OBSERVATION: Did the child correctly identify the number as "TWO"?	
note_numberex1	Good, that number is two.	
	Question relevant when: \${numberexample1} =1	
note_numberex2	Question relevant when: \${numberexample1} =1 That number is two.	
note_numberex2		
	That number is two. Question relevant when: \${numberexample1} =0	1 Vac
note_numberex2 numberexample2 <i>(required)</i>	That number is two.	1 Yes
	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].	1 Yes 0 No
numberexample2 <i>(required)</i>	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?	
	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].	
numberexample2 <i>(required)</i>	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.       [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?       Good, that number is seventeen.         Question relevant when: \${numberexample2} =1       That number is seventeen.         Question relevant when: \${numberexample2} =0       relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.       [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?       Good, that number is seventeen.         Question relevant when: \${numberexample2} =1       That number is seventeen.         Question relevant when: \${numberexample2} =0       relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur <i>Group relevant when: \${numberexample1} =</i>	That number is two.         Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test         1 or \${numberexample2} =1	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur <i>Group relevant when: \${numberexample1} =</i>	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test         1 or \${numberexample2} =1         When I say "begin", name the numbers as best you can. Do you understand what you are supposed to do? I will tell you when to begin and when to stop.         ENUMERATOR INSTRUCTIONS:  > br/>> Str/>> Seconds -> then provide the name of the number, point to the next number and say "please go on." Mark the number you provide to the child as incorrect. > br/>> br/>> br/>> br/>> br/>> ENT/> Star LINE, say "thank you", draw a line through the first row,	
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur <i>Group relevant when: \${numberexample1} =</i> note_number2	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test         1 or \${numberexample2} =1         When I say "begin", name the numbers as best you can. Do you understand what you are supposed to do? I will tell you when to begin and when to stop.         ENUMERATOR INSTRUCTIONS: Survey > Seconds -> then provide the name of the number, point to the next number and say "please go on." Mark the number you provide to the child as incorrect. > br/>> br/>> br/>> br/>> brits the fild hesitates for 5 seconds -> then provide the name of the number, point to the next number and say "please go on." Mark the number you provide to the child as incorrect. > bri/> Pause the stopwatch if the student ends early (you will need this later)-bri/>-bri/>EARLY STOP RULE: If the child does not give a single correct response on the FIRST LINE, say "thank you", draw a line through the first row, discontinue this exercise, and check the box "exercise was discontinued" in your tablet.	0     No
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur <i>Group relevant when: \${numberexample1} =</i> note_number2	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test         1 or \${numberexample2} =1         When I say "begin", name the numbers as best you can. Do you understand what you are supposed to do? I will tell you when to begin and when to stop.         ENUMERATOR INSTRUCTIONS: Supri-Set the timer on 1 minute. > Set the number and say "please go on." Mark the number you provide to the child as incorrect. > Seconds -> then provide the name of the number, point to the next number and say "please go on." Mark the number you provide to the child as incorrect. > Set be thild hesitates for 5 seconds -> then provide the child as incorrect. > Set be child hesitates for 5 seconds -> then provide the child as incorrect. > Set be child hesitates for 5 seconds -> then provide to the child as incorrect.  > Seconds -> then provide the and say "please go on." Mark the number you provide to the child as incorrect.  > Seconds -> then provide the child as incorrect.  >	0 No
numberexample2 <i>(required)</i> note_numberex3 note_numberex4 Begin Interview > Student Assessment and Sur <i>Group relevant when: \${numberexample1} =</i> note_number2	That number is two.       Question relevant when: \${numberexample1} =0         Let's do another. Tell me what number this is.         [ENUMERATOR: POINT TO 17].         ENUMERATOR OBSERVATION: Did the child correctly identify the number as "seventeen"?         Good, that number is seventeen.         Question relevant when: \${numberexample2} =1         That number is seventeen.         Question relevant when: \${numberexample2} =0         rvey > Math Test > Section 2: Number Identification > numbers_test         1 or \${numberexample2} =1         When I say "begin", name the numbers as best you can. Do you understand what you are supposed to do? I will tell you when to begin and when to stop.         ENUMERATOR INSTRUCTIONS: Supri-Set the timer on 1 minute. > Set the number and say "please go on." Mark the number you provide to the child as incorrect. > Seconds -> then provide the name of the number, point to the next number and say "please go on." Mark the number you provide to the child as incorrect. > Set be thild hesitates for 5 seconds -> then provide the child as incorrect. > Set be child hesitates for 5 seconds -> then provide the child as incorrect. > Set be child hesitates for 5 seconds -> then provide to the child as incorrect.  > Seconds -> then provide the and say "please go on." Mark the number you provide to the child as incorrect.  > Seconds -> then provide the child as incorrect.  >	1       Yes - With time remaining         2       No - Time expired before

			correct answers in the first
			row
number_timeremaining (required)	How much time was remaining? (in seconds) Write down the amount of time remaining on your stop watch.		
	Question relevant when: \${number_complete} =1		
	Response constrained to: (.>=0 and .<=50)		
Begin Interview > Student Assessment and	I Survey > Math Test > Section 2: Number Identification > numbers_test > number_stop		
Group relevant when: \${number_complex			
note_number_stop	Which line (1-6) and number (1-5) did the child stop at? This should be where you drew the bracket for the last number attempted.		
number_stop1 <i>(required)</i>	Line Response constrained to: (.>=1 and .<=6)		
number_stop2 ( <i>required</i> )	Number		
	Response constrained to: (.>=1 and .<=5)		
number_incorrect ( <i>required</i> )	How many numbers did the child INCORRECTLY identify? Count up the number of slashes		
	Question relevant when: \${number_complete} =1 or \${number_complete} =2		
ain Interview > Student Assessment and Sur	Response constrained to: (.>=0 and .<=30)		
note_numdiscrim1	ENUMERATOR: Show the child the numbers on page 3 of the student handbook		
	SAY TO THE CHILD: Now I will show you some numbers. I will point to two numbers at a time and I want you to tell me which number is bigger.		
numdiscrimexample1 (required)	For example, look at these numbers		1 Yes
			0 No
	[ENUMERATOR: POINT TO 3 AND 8]		
	ASK CHILD: Tell me which number is bigger. ENUMERATOR OBSERVATION: Did the child correctly identify 8 as the larger number? br/>shr/>NOTE: Child can either say "eight" or point to the number 8 on the page. Both are correct.		
note_numdiscrimexample1	That's correct, eight is bigger than three.		
	Question relevant when: \${numdiscrimexample1} =1		
note_numdiscrimexample2	Eight is bigger than three. <i>Question relevant when: \${numdiscrimexample1} =0</i>		
numdiscrimexample2 (required)	Now try another. Look at these numbers.		1 Yes
	Now if y another. Look at these numbers.		0 No
	[ENUMERATOR: POINT TO 7 AND 4]		
	ASK THE CHILD: Tell me which number is bigger ENUMERATOR OBSERVATION: Did the child correctly identify 7 as the larger number? shr/>NOTE: Child can either say "seven" or point to the number 7 on the page. Both are correct.		
note_numdiscrimexample3	That's correct, seven is bigger than four. <i>Question relevant when: \${numdiscrimexample2} =1</i>		
note_numdiscrimexample4	Seven is bigger than four.		
	Question relevant when: \${numdiscrimexample2} =0		
Gegin Interview > Student Assessment and S Group relevant when: \${numdiscrimexamp	Survey > Math Test > Section 3: Number Discrimination > Number Discrimination Test le1} =1 or \${numdiscrimexample2} =1		
note_numdiscrim3	Do you understand what you are supposed to do?		
	ENUMERATOR: If this child does not understand, read the instructions again, more slowly.		
	ENUMERATOR: TURN TO PAGE 4 OF THE STUDENT HANDBOOK ENUMERATOR INSTRUCTIONS:  stick source is not a timed exercise.		
	Survey > Math Test > Section 3: Number Discrimination > Number Discrimination Test > Number Discrimination	on Qu	estions
note_numdiscrim4	For each of these sets of numbers, I want you to tell me which number is bigger ENUMERATOR INSTRUCTIONS: Point to each set of numbers as you go. Do NOT say the numbers out loud.                                   		
numdiscrim1 (required)	Which number is bigger?		1 Correct
	ENUMERATOR: Point to each number. Do NOT say numbers out loud. Did the child answer the question correctly? (CORRECT ANSWER IS 15).		0 Incorrect
numdiaarim2 (require d)	Which number is bigger?		-88 Don't Know
numdiscrim2 (required)	Which number is bigger? ENUMERATOR: Point to each number. Do NOT say numbers out loud. Did the child answer the question		1 Correct 0 Incorrect
	correctly? (CORRECT ANSWER IS 105).		0 Incorrect -88 Don't Know
			SS DOILLINNW
numdiscrim3 ( <i>required</i> )	Which number is bigger?		1 Correct

Begin Interview > Student Assessment and Survey > Math Test > Harder Math Questions
Regin Interview > Student Assessment and Survey > Math Test > Harder Math Questions > Section 4: Addition

roup relevant when: \${numberexample1} =1 of	*{numberexample2} =1 or \${numdiscrimexample1} =1 or \${numdiscrimexample2} =1		
ote_addition1	ENUMERATOR: Show the child the example addition problems on page 5 of the student handbook SAY TO THE CHILD: Here are some addition problems. I want you to try to answer as many of these problems as you can.		
dditionexample1 <i>(required)</i>	Let's start with an example. Can you tell me what 1 + 5 (one plus five) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the addition problem? br/>CORRECT ANSWER = 6		Yes No
ote_additionex1	Good, 1 + 5 = six Question relevant when: \${additionexample1} =1		
ote_additionex2	1 + 5 = six Question relevant when: \${additionexample1} =0		
dditionexample2 ( <i>required</i> )	Let's try another. Can you tell me what 3 + 6 (three plus six) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the addition problem? shr/>correctly ANSWER = 9		Yes No
ote_additionex3	Good, 3 + 6 = nine Question relevant when: \${additionexample2} =1		
ote_additionex4	3 + 6 = nine		
	Question relevant when: \${additionexample2} =0		
egin Interview > Student Assessment and Surv	ey > Math Test > Harder Math Questions > Section 4: Addition > Addition Test		
Group relevant when: \${additionexample1} =1	or \${additionexample2} =1		
note_addition3	Do you understand what you are supposed to do? When I say "begin", I want you to answer the		
	problems as best as you can. I will tell you when to stop.		
	ENUMERATOR: TURN TO PAGE 6 AND POINT TO FIRST ADDITION PROBLEM ENUMERATOR INSTRUCTIONS:  Set r/> Set the timer on 1 minute.  set/> set/> set the noint to the next problem and say "please go on." Mark the answer as incorrect.  		
Begin Interview > Student Assessment and Su	rvey > Math Test > Harder Math Questions > Section 4: Addition > Addition Test > Addition Questions		
addition_q1 (required)	4 + 2 =	1	Correct
	Did the child answer the question correctly? (ANSWER = 6)	0	Incorrect
			Not Applicable - Time Exp
addition_q2 ( <i>required)</i>	0 + 3 =	1	Correct
	Did the child answer the question correctly? (ANSWER = 3)	0	Incorrect
	Question relevant when: \${addition_q1} !='.'		Not Applicable - Time Exp
addition_q3 ( <i>required</i> )	12 + 6 =	1	Correct
	Did the child answer the question correctly? (ANSWER = 18)		Incorrect
	Question relevant when: \${addition_q2} !='.' and \${addition_q1} !='.'	0	
	7 - 44 -	•	Not Applicable - Time Exp
addition_q4 <i>(required)</i>	7 + 11 = Did the child answer the question correctly? (ANSWER = 18)		Correct
	Question relevant when: \${addition_q3} !='.' and \${addition_q2} !='.' and \${addition_q1} !='.'	0	Incorrect
			Not Applicable - Time Exp
addition_q5 <i>(required)</i>	12 + 9 =	1	Correct
	Did the child answer the question correctly? (ANSWER = 21) Question relevant when: \${addition_q4} !='.' and \${addition_q3} !='.' and \${addition_q2} !='.' and	0	Incorrect
	ausun = automatic and a automatic and a automatic and a automatic a automatic and a automatic a automatic and a automatic a		Not Applicable - Time Exp
	ENUMERATOR OBSERVATION: Did the child complete the exercise?	1	Yes - With time remaining
	Question relevant when: \${addition_q5} !='.' and \${addition_q4} !='.' and \${addition_q3} !='.' and	2	No - Time expired before
	\${addition_q2} !='.' and \${addition_q1} !='.'		answered all problems
addition_level1_timeremaining (required)	How much time was remaining? (in seconds) Write down the amount of time remaining on your stop watch. Question relevant when: \${addition_level1_complete} =1 Response constrained to: (.>=0 and .<50)		
addition_level1_counting (required)	ENUMERATOR OBSERVATION: Did the child use his/her hands to count during the exercise?	1	Yes
		0	No
Begin Interview > Student Assessment and St	rvey > Math Test > Harder Math Questions > Section 4: Addition > Addition Test > Addition - Level 2		
Group relevant when: \${addition_correct} >3			
note_addition4	ENUMERATOR: Turn to the next set of addition problems on page 7 of the student handbook		

note_addition5	Do you understand what you are supposed to do?		
	ENUMERATOR INSTRUCTIONS:  set the timer on 1 minute. Stay quiet while the child is		
	answering, UNLESS: the child hesitates for 5 seconds -> then provide the answer, point to the next problem		
	and say "please go on." Mark the answer you provide to the child as incorrect. >br/>Pause the stopwatch if the student ends early (you will need this later)		
Begin Interview > Student Assessment and	Survey > Math Test > Harder Math Questions > Section 4: Addition > Addition Test > Addition - Level 2 > a	addition	problems
additionprob1 (required)	12 + 10 =		Correct
	Did the child answer the question correctly? (ANSWER = 22)		Incorrect
		0	Not Applicable - Time Exp
		•	
additionprob2 (required)	8 + 24 = Did the child answer the question correctly? (ANSWER = 32)		Correct
	Question relevant when: \${additionprob1} !='.'	0	Incorrect
			Not Applicable - Time Exp
additionprob3 (required)	36 + 16 =	1	Correct
	Did the child answer the question correctly? (ANSWER = 52) Question relevant when: \${additionprob2} !='.' and \${additionprob1} !='.'	0	Incorrect
	$Question relevant when \varphi_a u u o p o v z := . and \varphi_a u u o p o v z := .$		Not Applicable - Time Exp
addition_level2_complete (required)	ENUMERATOR OBSERVATION: Did the child complete the exercise?	1	Yes - With time remaining
	Question relevant when: \${additionprob2} !='.' and \${additionprob1} !='.' and \${additionprob3} !='.'	2	No - Time expired before
			answered all problems
addition_level2_timeremaining (required)	How much time was remaining? (in seconds)		1
	Write down the amount of time remaining on your stop watch.		
	Question relevant when: \${addition_level2_complete} =1		
	Response constrained to: (.>=0 and .<50)		
addition_level2_counting (required)	ENUMERATOR OBSERVATION: Did the child use his/her hands to count or count out loud?	1	Yes
		0	No
more_addition <i>(required)</i>	What number goes into the box to make this number sentence true?	1	Yes
			No
	3 + 8 = + 6		
	ENUMERATOR. SHOW THE CHILD THE QUESTION ON PAGE 7 OF THE HANDBOOK. Did the child get		
	the right answer? [Correct answer: 5]		
	Question relevant when: \${additionexample1} =1 or \${additionexample2} =1		
ain Interview > Student Assessment and Surve	y > Math Test > Harder Math Questions > Section 5: Subtraction		
,			
	r \${numberexample2} =1 or \${numdiscrimexample1} =1 or \${numdiscrimexample2} =1		
	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of		
- Group relevant when: \${numberexample1} =1 o	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.	1	Yes
Group relevant when: \${numberexample1} =1 o ote_subtraction1	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.		Yes No
Group relevant when: \${numberexample1} =1 o ote_subtraction1	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?		
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required)	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?        <td></td> <td></td>		
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required)	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         start          Good, 6 - 1 = five		
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 <i>(required)</i> ote_subtractionex1	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         start > CORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} = 1		
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 <i>(required)</i> ote_subtractionex1	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Sort/>CORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} = 1         6 - 1 = five	0	
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Sood, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?	0	No
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required)	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Sood, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?	0	No
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?   <correct answer="5&lt;/td">         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         e/r&gt;       CORRECT ANSWER = 2         Good, 4 - 2 = two</correct>	0	No
Group relevant when: \${numberexample 1} = 1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         sbr/>CORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         bc-1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         correct ANSWER = 2         Good, 4 - 2 = two         Question relevant when: \${subtractionexample2} =1	0	No
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required)	<ul> <li>ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.</li> <li>Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?   <correct answer="5&lt;/li"> <li>Good, 6 - 1 = five Question relevant when: \${subtractionexample1} =1</li> <li>6 - 1 = five Question relevant when: \${subtractionexample1} =0</li> <li>Let's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?    CORRECT ANSWER = 2</br></li> <li>Good, 4 - 2 = two</li> <li>Question relevant when: \${subtractionexample2} =1</li> <li>4 - 2 = two</li> </correct></li></ul>	0	No
Group relevant when: \${numberexample1} =1 o ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4	<ul> <li>ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.</li> <li>Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? &gt;br/&gt;CORRECT ANSWER = 5</li> <li>Good, 6 - 1 = five Question relevant when: \${subtractionexample1} =1</li> <li>6 - 1 = five Question relevant when: \${subtractionexample1} =0</li> <li>Let's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? str/&gt; CORRECT ANSWER = 2</li> <li>Good, 4 - 2 = two Question relevant when: \${subtractionexample2} =1</li> <li>4 - 2 = two Question relevant when: \${subtractionexample2} =0</li> </ul>	0	No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 eegin Interview > Student Assessment and Sur	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Sood, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         between the start when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         et's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         good, 4 - 2 = two         Question relevant when: \${subtractionexample2} =1         4 - 2 = two         Question relevant when: \${subtractionexample2} =0         vey > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test	0	No
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Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 eegin Interview > Student Assessment and Sur	<ul> <li>ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.</li> <li>Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?    CORRECT ANSWER = 5</li> <li>Good, 6 - 1 = five Question relevant when: \${subtractionexample1} =1</li> <li>6 - 1 = five Question relevant when: \${subtractionexample1} =0</li> <li>Let's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?        </li></ul>	0	No
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Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 egin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1,	<ul> <li>ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.</li> <li>Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?</li> <li>both constant when: \${subtractionexample1} =1</li> <li>6 - 1 = five Question relevant when: \${subtractionexample1} =0</li> <li>Let's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?</li> <li>be's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?</li> <li>be's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?</li> <li>be's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?</li> <li>be's correct ANSWER = 2</li> <li>Good, 4 - 2 = two Question relevant when: \${subtractionexample2} =1</li> <li>4 - 2 = two Question relevant when: \${subtractionexample2} =0</li> <li>vey &gt; Math Test &gt; Harder Math Questions &gt; Section 5: Subtraction &gt; Subtraction Test</li> <li>be's of \${subtractionexample2} =1</li> <li>Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.</li> </ul>	0	No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 egin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1,	<ul> <li>ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook. SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.</li> <li>Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? str/&gt;CORRECT ANSWER = 5</li> <li>Good, 6 - 1 = five</li> <li>Question relevant when: \${subtractionexample1} =1</li> <li>6 - 1 = five</li> <li>Question relevant when: \${subtractionexample1} =0</li> <li>Let's try another. Can you tell me what 4 - 2 (four minus two) equals? ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? str/&gt;coRRECT ANSWER = 2</li> <li>Good, 4 - 2 = two</li> <li>Question relevant when: \${subtractionexample2} =1</li> <li>4 - 2 = two</li> <li>Question relevant when: \${subtractionexample2} =0</li> <li>vey &gt; Math Test &gt; Harder Math Questions &gt; Section 5: Subtraction &gt; Subtraction Test</li> <li><i>j =1 or \${subtractionexample2} =1</i></li> <li>Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.</li> </ul>	0	No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 egin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1,	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? <a href="https://www.correctlicentergy">https://www.correctlicentergy</a> answer the subtraction pro	0	No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 egin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1,	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? shr/>CORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? schr/>cORRECT ANSWER = 2         Good, 4 - 2 = two         Question relevant when: \${subtractionexample2} =1         4 - 2 = two         Question relevant when: \${subtractionexample2} =0         vey > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test         ) = 1 or \${subtractionexample2} =1         Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: TURN TO PAGE 9 AND POINT TO FIRST	0	No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 legin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1, note_subtraction3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? shr/>CORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} =1         6 - 1 = five         Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? Question relevant when: \${subtractionexample1} =0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem? schr/>CORRECT ANSWER = 2         Good, 4 - 2 = two         Question relevant when: \${subtractionexample2} =1         4 - 2 = two         Question relevant when: \${subtractionexample2} =0         vev > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test <i>j = 1 or \${subtractionexample2} =1</i> Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: TURN TO PAGE 9 AND POINT TO FIR	0 1 0	No
Group relevant when: \${numberexample 1} = 1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 legin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample 1, note_subtraction3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         schr/>cORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} = 1         6 - 1 = five         Question relevant when: \${subtractionexample1} = 0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         schr/>cORRECT ANSWER = 2         Good, 4 - 2 = two         Question relevant when: \${subtractionexample2} = 1         4 - 2 = two         Question relevant when: \${subtractionexample2} = 0         vey > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test         } = 1 or \${subtractionexample2} = 1         Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: INSTRUCTIONS: cbr/>schr/         wey > Math Test > H	1 0	No Yes No
Group relevant when: \${numberexample1} =1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 legin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample1, note_subtraction3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         School (6 - 1 = five         Question relevant when: \${subtractionexample1} = 1         6 - 1 = five         Question relevant when: \${subtractionexample1} = 0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Scood, 4 - 2 = two         Question relevant when: \${subtractionexample2} = 1         4 - 2 = two         Question relevant when: \${subtractionexample2} = 0         vev > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test <i>j = 1 or \${subtractionexample2} = 1</i> Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: IURSTRUCTIONS:     > chr/> > chr/> > chr/>>	1 0	No
Group relevant when: \${numberexample 1} = 1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 legin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample 1, note_subtraction3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         schr/>cORRECT ANSWER = 5         Good, 6 - 1 = five         Question relevant when: \${subtractionexample1} = 1         6 - 1 = five         Question relevant when: \${subtractionexample1} = 0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         schr/>cORRECT ANSWER = 2         Good, 4 - 2 = two         Question relevant when: \${subtractionexample2} = 1         4 - 2 = two         Question relevant when: \${subtractionexample2} = 0         vey > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test         } = 1 or \${subtractionexample2} = 1         Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: INSTRUCTIONS: cbr/>schr/         wey > Math Test > H	1           0	No Yes No
Group relevant when: \${numberexample 1} = 1 of ote_subtraction1 ubtractionexample1 (required) ote_subtractionex1 ote_subtractionex2 ubtractionexample2 (required) ote_subtractionex3 ote_subtractionex4 legin Interview > Student Assessment and Sur Group relevant when: \${subtractionexample 1, note_subtraction3	ENUMERATOR: Show the child the subtraction problems on page 8 of the student handbook.         SAY TO THE CHILD: Here are some subtraction (take away) problems. I want you to try to answer as many of these problems as you can.         Let's start with an example. Can you tell me what 6 - 1 (six minus one) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         School (6 - 1 = five         Question relevant when: \${subtractionexample1} = 1         6 - 1 = five         Question relevant when: \${subtractionexample1} = 0         Let's try another. Can you tell me what 4 - 2 (four minus two) equals?         ENUMERATOR OBSERVATION: Did the child correctly answer the subtraction problem?         Scood, 4 - 2 = two         Question relevant when: \${subtractionexample2} = 1         4 - 2 = two         Question relevant when: \${subtractionexample2} = 0         vev > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test <i>j = 1 or \${subtractionexample2} = 1</i> Do you understand what you are supposed to do? When I say "begin", I want you to answer the problems as best as you can. I will tell you when to stop.         ENUMERATOR: IURSTRUCTIONS:     > chr/> > chr/> > chr/>>	1           0	No Yes No O

Did the child answer the question correctly? (ANSWER = 3)	0	Incorrect
Question relevant when: \${subtraction_q1} !='.'		Not Applicable - Time Expire
15 - 3 =	-	Correct
Did the child answer the question correctly? (ANSWER = 12)		Incorrect
Question relevant when: \${subtraction_q2} !='.' and \${subtraction_q1} !='.'	0	
	•	Not Applicable - Time Expire
		Correct
	0	Incorrect
!=:'		Not Applicable - Time Expire
16 - 7 =	1	Correct
Did the child answer the question correctly? (ANSWER = 9)	0	Incorrect
Question relevant when: \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2}		Not Applicable - Time Expir
!='.' and \${subtraction_q1} !='.'		
ENUMERATOR OBSERVATION: Did the child complete the exercise?	1	Yes - With time remaining
Question relevant when: \${subtraction_q5} !='.' and \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q1} !='.'	2	No - Time expired before cl answered all problems
How much time was remaining? (in seconds)		
Write down the amount of time remaining on your stop watch.		
Question relevant when: \${subtraction_level1_complete} =1		
Response constrained to: (.>=0 and .<50)		
ENUMERATOR OBSERVATION: Did the child use his/her hands to count?	1	Yes
	0	No
	/el 2	
SAY TO THE CHILD: Here are some more subtraction problems. Again, I want you to try to answer as many of these problems as you can. You can use this pencil and paper to help you [GIVE STUDENT PENCIL AND PAPER].		
Do you understand what you are supposed to do?		
ENUMERATOR INSTRUCTIONS:  Set the timer on 1 minute.  Stay quiet while the child is		
later)		
Survey > Math Test > Harder Math Questions > Section 5: Subtraction > Subtraction Test > Subtraction - L	evel 2	> subtractionproblems
21 - 6 =	1	Correct
Did the child answer the question correctly? (ANSWER = 15)	0	Incorrect
		Not Applicable - Time Expir
56 - 8 =	1	Correct
Did the child answer the question correctly? (ANSWER = 48)	0	Incorrect
Question relevant when: \${subtractionprob1} !='.'		Not Applicable - Time Expir
		riot ipplicable rillio Expli
27 10 -	•	Compart.
37 - 18 = Did the child answer the question correctly? (ANSWER = 19)		Correct
37 - 18 = Did the child answer the question correctly? (ANSWER = 19) Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'		Incorrect
Did the child answer the question correctly? (ANSWER = 19) Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'	0	Incorrect Not Applicable - Time Expire
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?	0	Incorrect Not Applicable - Time Expir Yes - With time remaining
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtrac	0	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?	0	Incorrect Not Applicable - Time Expire
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.'         How much time was remaining? (in seconds)	0	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.	0	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1	0	Incorrect Not Applicable - Time Expire Yes - With time remaining No - Time expired before ch
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1	0 1 2	Incorrect Not Applicable - Time Expire Yes - With time remaining No - Time expired before ch answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} = 1         Response constrained to: (.>=0 and .<50)	0 1 2	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before cl answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before cl answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before cl answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2 2 1 0	Incorrect Not Applicable - Time Expir Yes - With time remaining No - Time expired before ch answered all problems
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2 2 1 0	Incorrect Not Applicable - Time Expire Yes - With time remaining No - Time expired before ch answered all problems Yes No
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2 2 1 0	Incorrect         Not Applicable - Time Expire         Yes - With time remaining         No - Time expired before classes         answered all problems         Yes         No         Yes         Yes         Yes         Yes
Did the child answer the question correctly? (ANSWER = 19)         Question relevant when: \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtractionprob3} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob2} !='.' and \${subtractionprob1} !='.'         How much time was remaining? (in seconds)         Write down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level2_complete} =1         Response constrained to: (.>=0 and .<50)	0 1 2 2 1 0	Incorrect         Not Applicable - Time Expire         Yes - With time remaining         No - Time expired before classes         answered all problems         Yes         No         Yes         Yes         Yes         Yes
	Question relevant when: \${subtraction_q1} !='.'         15 - 3 =         Did the child answer the question correctly? (ANSWER = 12)         Question relevant when: \${subtraction_q2} !='.' and \${subtraction_q1} !='.'         20 - 7 =         Did the child answer the question correctly? (ANSWER = 13)         Question relevant when: \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q1} !='.'         16 - 7 =         Did the child answer the question correctly? (ANSWER = 0)         Question relevant when: \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtraction_q5} !='.' and \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q2} !='.' and \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q3} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q3} !='.' and \${subtraction_levelcomplete} = 1         Response constrained to: (>=0 and .<50)	Question relevant when: \${subtraction_q1} !='.'       1         15 - 3 =       0         Du the child answer the question correctly? (ANSWER = 12)       0         Question relevant when: \${subtraction_q2} !='.' and \${subtraction_q1} !='.'       0         20 - 7 =       1         Did the child answer the question correctly? (ANSWER = 13)       0         Question relevant when: \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q1} !='.'         16 - 7 =       1         Did the child answer the question correctly? (ANSWER = 9)       0         Question relevant when: \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2}         !=': and \${subtraction_q1} !='.'         ENUMERATOR OBSERVATION: Did the child complete the exercise?         Question relevant when: \${subtraction_q2} !='.' and \${subtraction_q4} !='.' and \${subtraction_q3} !='.' and \${subtraction_q2} !='.' and \${subtraction_q3} !='.' and \${subtraction_q3} !='.' and \${subtraction_q4} !='.'         How much time was remaining? (in seconds)         Wite down the amount of time remaining on your stop watch.         Question relevant when: \${subtraction_level1_complete} =1         Response constrained to: (.>=0 and .<50)

ultiplicationexample2 <i>(required)</i>	Let's try another. Can you tell me what 2 x 3 [two times three] equals? ENUMERATOR OBSERVATION: Did the child correctly answer the multiplication problem?    	1 Yes 0 No
ote_multiplicationex3	Good, 2 x 3 = six Question relevant when: \${multiplicationexample2} =1	
ote_multiplicationex4	$2 \times 3 = six$	
	Question relevant when: \${multiplicationexample2} =0	
egin Interview > Student Assessment and Surve Group relevant when: \${multiplicationexample1,	ey > Math Test > Harder Math Questions > Section 6: Multiplication > Multiplication Test } =1 or \${multiplicationexample2} =1	
note_multiplication3	Do you understand what you are supposed to do? When I say "begin", I want you to answer the	
	problems as best as you can. I will tell you when to stop.	
	ENUMERATOR: TURN TO PAGE 12 AND POINT TO FIRST MULTIPLICATION PROBLEM ENUMERATOR INSTRUCTIONS:   >br/>>br/>>br/>>br/>>br/>	
Begin Interview > Student Assessment and Sur	vey > Math Test > Harder Math Questions > Section 6: Multiplication > Multiplication Test > Multiplication	Questions - Level 1
multiplication_q1 <i>(required)</i>	2 x 3 =	1 Correct
inaupinoanon_q i (roquinoa)	Did the child answer the question correctly? (ANSWER = 6)	0 Incorrect
		. Not Applicable - Time Exp
multiplication_q2 (required)	4 x 1 = Did the child answer the question correctly? (ANSWER = 4)	1 Correct
	Question relevant when: \${multiplication_q1} !='.'	0 Incorrect
		. Not Applicable - Time Exp
multiplication_q3 (required)	7 x 2 = Did the child answer the question correctly? (ANSWER = 14)	1 Correct
	Question relevant when: \${multiplication_q2} !='.' and \${multiplication_q1} !='.'	0 Incorrect
		. Not Applicable - Time Exp
multiplication_q4 (required)	6 x 3 =	1 Correct
	Did the child answer the question correctly? (ANSWER = 18)	0 Incorrect
	Question relevant when: \${multiplication_q3} !='.' and \${multiplication_q2} !='.' and \${multiplication_q2} !='.'	. Not Applicable - Time Exp
	<pre>\${multiplication_q1} !='.'</pre>	
multiplication_q5 (required)	2 x 9 = Did the child answer the question correctly? (ANSWER = 18)	1 Correct
	Question relevant when: \${multiplication_q4} !='.' and \${multiplication_q3} !='.' and	0 Incorrect
	<pre>\${multiplication_q2} !='.' and \${multiplication_q1} !='.'</pre>	. Not Applicable - Time Exp
multiplication_level1_complete (required)	ENUMERATOR OBSERVATION: Did the child complete the exercise?	1 Yes - With time remaining
	Question relevant when: \${multiplication_q5} !='.' and \${multiplication_q4} !='.' and	2 No - Time expired before
	<pre>\${multiplication_q3} !='.' and \${multiplication_q2} !='.' and \${multiplication_q1} !='.'</pre>	answered all problems
multiplication_level1_timeremaining (required)	How much time was remaining? (in seconds)	
	Write down the amount of time remaining on your stop watch.	
	Question relevant when: \${multiplication_level1_complete} =1	
	Response constrained to: (.>=0 and .<50)	
Begin interview > Student Assessment and Sur Group relevant when: \${multiplication_correct	vey > Math Test > Harder Math Questions > Section 6: Multiplication > Multiplication Test > Multiplication tl >3	i Questions - Page 2
note_multiplication_questions2	Now I am going to show you some more multiplication problems. This time, you can use a pencil and paper if you need it.	
	Again, I want you to answer as many questions as you can. I will tell you when to start and stop.	
	ENUMERATOR: TURN TO PAGE 13 AND POINT TO FIRST MULTIPLICATION PROBLEM ENUMERATOR INSTRUCTIONS:  >br/>>br/>>br/>>br/>>br/ in timer on 1 minute. [PROVIDE PENCIL AND PAPER IF THE REQUIRES IT] >br/> 	
Begin Interview > Student Assessment and S Questions - Level 2	urvey > Math Test > Harder Math Questions > Section 6: Multiplication > Multiplication Test > Multiplicati	on Questions - Page 2 > Multiplica
multiplication_q6 ( <i>required</i> )	10 x 8 =	1 Correct
	Did the child answer the question correctly? (ANSWER = 80)	0 Incorrect
		. Not Applicable - Time Exp
multiplication_q7 <i>(required)</i>	9 x 5 =	1 Correct
	Did the child answer the question correctly? (ANSWER = 45)	0 Incorrect
	Question relevant when: \${multiplication_q6} !='.'	. Not Applicable - Time Exp
multiplication a8 (required)	13 x / -	1 Correct
multiplication_q8 (required)	13 x 4 = Did the child answer the question correctly? (ANSWER = 52)	1 Correct 0 Incorrect

		. Not Applicable - Time Expire
multiplication_level2_complete (required)	ENUMERATOR OBSERVATION: Did the child complete the exercise?	1 Yes - With time remaining
	Question relevant when: \${multiplication_q8} !='.' and \${multiplication_q7} !='.' and	2 No - Time expired before chi
	\${multiplication_q6} !='.'	answered all problems
multiplication_level2_timeremaining (require	d) How much time was remaining? (in seconds)	
	Write down the amount of time remaining on your stop watch.	
	Question relevant when: \${multiplication_level2_complete} =1	
	Response constrained to: (.>=0 and .<50)	
more_multiplication (required)	What number goes in the box to make this number sequence true?	1 Yes
		0 No
	4 x = 28 [ENUMERATOR]: SHOW CHILD THE QUESTION ON PAGE # OF THE HANDBOOK. Did the child get the right answer? correct answer: 7]	
gin Interview > Student Assessment and Surve	y > Math Test > Harder Math Questions > Section 7: Division Level 1	
Group relevant when: \${multiplicationexample1}	=1 or \${multiplicationexample2} =1	
tart_division1	ENUMERATOR: Show the child the division problems on page 14 of the student handbook. SAY TO THE CHILD: Here are some division problems. I want you to try to answer as many of these problems as you can.	
ivisionexample1 (required)	Let's start with an example. Can you tell me what 2 ÷ 2 [two divided by two] equals?	1 Yes
	ENUMERATOR OBSERVATION: Did the child correctly answer the division problem? str/>correct ANSWER = 1	0 No
ote_divisionex1	Good, 2 ÷ 2 = one	
	Question relevant when: \${divisionexample1} =1	
ote_divisionex2	2 ÷ 2 = one	
	Question relevant when: \${divisionexample1} =0	
ivisionexample2 (required)	Let's try another. Can you tell me what 3 + 1 [three dividied by one] equals?	1 Yes
	ENUMERATOR OBSERVATION: Did the child correctly answer the division problem?  CORRECT ANSWER = 3	0 No
ote_divisionex3	Good, 3 ÷ 1 = three	
	Question relevant when: \${divisionexample2} =1	
ote_divisionex4	3÷1=three	
	Question relevant when: \${divisionexample2} =0	
egin Interview > Student Assessment and Surv	/ey > Math Test > Harder Math Questions > Section 7: Division Level 1 > Division Test	
Group relevant when: \${divisionexample1} =1	or \${divisionexample2} =1	
note_division2	Do you understand what you are supposed to do? When I say "begin", I want you to answer the	
	problems as best as you can. I will tell you when to stop.	
	ENUMERATOR: TURN TO PAGE 15 AND POINT TO FIRST DIVISION PROBLEM	
	ENUMERATOR INSTRUCTIONS:  set />Set the timer on 1 minute.   set/>Stay quiet while the child is	
	answering, UNLESS: the child hesitates for 5 seconds -> point to the next problem and say "please go on." Mark as incorrect. Setr/>Pause the stopwatch if the student ends early (you will need this later)	
Begin Interview > Student Assessment and St	urvey > Math Test > Harder Math Questions > Section 7: Division Level 1 > Division Test > Division Quest	tions - Level 1
division_q1 <i>(required)</i>	2 ÷ 1 =	1 Correct
	Did the child answer the question correctly? (ANSWER = 2)	0 Incorrect
		. Not Applicable - Time Expir
division_q2 <i>(required)</i>		
	6 ÷ 3 =	1 Correct
	6 ÷ 3 = Did the child answer the question correctly? (ANSWER = 2)	1 Correct
		0 Incorrect
	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1} !='.'	0 Incorrect . Not Applicable - Time Expir
division_q2 (required)	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1}!='.' 9 ÷ 3 =	0 Incorrect Not Applicable - Time Expir 1 Correct
	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1}!='.' 9 ÷ 3 = Did the child answer the question correctly? (ANSWER = 3)	0       Incorrect         .       Not Applicable - Time Expire         1       Correct         0       Incorrect
division_q3 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1} !='.' 9 ÷ 3 = Did the child answer the question correctly? (ANSWER = 3) Question relevant when: \${division_q2} !='.' and \${division_q1} !='.'	0       Incorrect         .       Not Applicable - Time Expire         1       Correct         0       Incorrect         .       Not Applicable - Time Expire
	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1}!='.' 9 + 3 = Did the child answer the question correctly? (ANSWER = 3) Question relevant when: \${division_q2}!='.' and \${division_q1}!='.' 8 + 2 =	0       Incorrect         .       Not Applicable - Time Expire         1       Correct         0       Incorrect
division_q3 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1}!='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2}!='.' and \${division_q1}!='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)	0       Incorrect         .       Not Applicable - Time Expire         1       Correct         0       Incorrect         .       Not Applicable - Time Expire
division_q3 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2) Question relevant when: \${division_q1}!='.' 9 + 3 = Did the child answer the question correctly? (ANSWER = 3) Question relevant when: \${division_q2}!='.' and \${division_q1}!='.' 8 + 2 =	0       Incorrect         .       Not Applicable - Time Expire         1       Correct         0       Incorrect         .       Not Applicable - Time Expire         1       Correct         .       Not Applicable - Time Expire         1       Correct         0       Incorrect         0       Incorrect
division_q3 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1}!='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2}!='.' and \${division_q1}!='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3}!='.' and \${division_q2}!='.' and \${division_q1}!='.'         10 + 5 =	0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         .       Not Applicable - Time Expir         1       Correct         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         0       Incorrect
division_q3 <i>(required)</i> division_q4 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1}!='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2}!='.' and \${division_q1}!='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3}!='.' and \${division_q2}!='.' and \${division_q1}!='.'         10 + 5 =         Did the child answer the question correctly? (ANSWER = 2)	0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         .       Not Applicable - Time Expir
division_q3 <i>(required)</i> division_q4 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1}!='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2}!='.' and \${division_q1}!='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3}!='.' and \${division_q2}!='.' and \${division_q1}!='.'         10 + 5 =         Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q4}!='.' and \${division_q3}!='.' and \${division_q2}!='.' and \${{division_q2}!='.' and \${{d	0       Incorrect         1       Correct         1       Correct         0       Incorrect         1       Correct
division_q3 ( <i>required</i> ) division_q4 ( <i>required</i> ) division_q5 ( <i>required</i> )	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1} !='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2} !='.' and \${division_q1} !='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3} !='.' and \${division_q2} !=!.' and \${division_q1} !='.'         10 + 5 =         Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q4} !='.' and \${division_q3} !='.' and \${division_q2} !='.' and \${{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{division_q2} !='.' and \${{	0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         1       Correct         1       Correct         1       Correct         0       Incorrect         1       Correct         0       Incorrect         0       Not Applicable - Time Expir
division_q3 <i>(required)</i> division_q4 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1} !='.'         9 ÷ 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2} !='.' and \${division_q1} !='.'         8 ÷ 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3} !='.' and \${division_q2} !='.' and \${division_q1} !='.'         10 ÷ 5 =         Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q4} !='.' and \${division_q3} !='.' and \${division_q2} !='.' and \${{division_q2} !='.' and \${division_q2} !='.' and \${division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{{division_q2} !='.' an	0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         1       Correct         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Verset         1       Yes - With time remaining
division_q3 ( <i>required</i> ) division_q4 ( <i>required</i> ) division_q5 ( <i>required</i> )	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1} !='.'         9 + 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2} !='.' and \${division_q1} !='.'         8 + 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3} !='.' and \${division_q2} !='.' and \${division_q1} !='.'         10 + 5 =         Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q4} !='.' and \${division_q3} !='.' and \${division_q2} !='.' and \${division_q2} !='.' and \${division_q2} !='.' and \${division_q3} !='.' and \${divisio	0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         .       Not Applicable - Time Expir         1       Correct         0       Incorrect         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         1       Correct         0       Incorrect         .       Not Applicable - Time Expir         1       Correct         1       Not Applicable - Time Expir         2       Not Applicable - Time Expire
division_q3 ( <i>required</i> ) division_q4 ( <i>required</i> ) division_q5 ( <i>required</i> )	Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q1} !='.'         9 ÷ 3 =         Did the child answer the question correctly? (ANSWER = 3)         Question relevant when: \${division_q2} !='.' and \${division_q1} !='.'         8 ÷ 2 =         Did the child answer the question correctly? (ANSWER = 4)         Question relevant when: \${division_q3} !='.' and \${division_q2} !='.' and \${division_q1} !='.'         10 ÷ 5 =         Did the child answer the question correctly? (ANSWER = 2)         Question relevant when: \${division_q4} !='.' and \${division_q3} !='.' and \${division_q2} !='.' and \${{division_q2} !='.' and \${division_q2} !='.' and \${division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{division_q2} !='.' and \${{{{division_q2} !='.' and \${{{{division_q2} !='.' an	<ul> <li>Not Applicable - Time Expir</li> <li>Not Applicable - Time Expir</li> <li>Correct</li> <li>Not Applicable - Time Expir</li> </ul>

i

	Response constrained to: (.>=0 and .<50)		
Begin Interview > Student Assessment and St	urvey > Math Test > Harder Math Questions > Section 7: Division Level 1 > Division Test > Division - Level 2	2	
Group relevant when: \${division_correct} >3			
note_division_questions2	Now I am going to show you some more difficult division problems. This time, you can use a pencil and paper if you need it.		
	Again, I want you to answer as many questions as you can. I will tell you when to start and stop.		
	ENUMERATOR: TURN TO PAGE 16 AND POINT TO FIRST MULTIPLICATION PROBLEM ENUMERATOR INSTRUCTIONS:  >the child is answering, UNLESS: the child hesitates for 5 seconds -> then point to the next problem and say "please go on." Mark the answer as incorrect. 		
Begin Interview > Student Assessment and	Survey > Math Test > Harder Math Questions > Section 7: Division Level 1 > Division Test > Division - Leve	el 2 > Div	vision Questions - Level 2
division_q6 <i>(required)</i>	14 ÷ 7 =		Correct
	Did the child answer the question correctly? (ANSWER = 2)		ncorrect
			Not Applicable - Time Expired
division of (required)	20 ÷ 2 =		
division_q7 <i>(required)</i>	Did the child answer the question correctly? (ANSWER = 10)		Correct
	Question relevant when: \${division_q6} !='.'		ncorrect
		1.	Not Applicable - Time Expired
division_q8 (required)	44 ÷ 11 =	1 (	Correct
	Did the child answer the question correctly? (ANSWER = 4)	0 1	ncorrect
	Question relevant when: \${division_q7} !='.' and \${division_q6} !='.'	1.	Not Applicable - Time Expired
division_level2_complete (required)	ENUMERATOR OBSERVATION: Did the child complete the exercise?	1	Yes - With time remaining
	Question relevant when: \${division_q8} !='.' and \${division_q7} !='.' and \${division_q6} !='.'		No - Time expired before chil
			answered all problems
division_level2_timeremaining (required)	How much time was remaining? (in seconds)		
	Write down the amount of time remaining on your stop watch. Question relevant when: \${division_level2_complete} =1		
	Response constrained to: (.>=0 and .<50)		
	Response constrained to. (o andso)		
egin Interview > Student Assessment and Sur	r \${additionexample2} =1 or \${subtractionexample1} =1 or \${subtractionexample2} =1 rey > Math Test > Harder Math Questions > Section 10: Word Problems > Word Problems - Level 1		
note_wordprob1	This is a listening exercise. I have some problems that I am going to ask you to solve for me.		
	Here are some things to help you [GIVE THE STUDENT BEANS FOR COUNTING, A PENCIL AND PAPER]. You can use them if you need them, but you don't have to.		
	Listen very carefully to each problem. If you need, I will repeat the problem - just ask.		
note_wordprobstart	Do you understand what you are supposed to do? ENUMERATOR INSTRUCTIONS: This is NOT a timed exercise. Read the word problems slowly.  fr/>fr/>fr child has been trying to answer a question for 60 seconds (using the counter) and does not have an answer, stop the child and continue to the next question. Mark the question as incorrect. shr/>There is NO early		
wordprob1 (required)	stop rule for this exercise.		
	stop rule for this exercise. Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?	1	Correct
	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now? ENUMERATOR OBSERVATION: Did the child correctly answer the question? 		Correct
	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?	0	Incorrect
wordprob2 (required)	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now? ENUMERATOR OBSERVATION: Did the child correctly answer the question? br/>CORRECT ANSWER = 6	0 -88	Incorrect Don't Know
wordprob2 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         = 6         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the	0 -88 1	Incorrect Don't Know Correct
wordprob2 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question? br/>CORRECT ANSWER         = 6         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the bus altogether?	0 -88 1 0	Incorrect Don't Know Correct Incorrect
wordprob2 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         = 6         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the	0 -88 1 0	Incorrect Don't Know Correct
	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         constraint	0 -88 1 0	Incorrect Don't Know Correct Incorrect
egin Interview > Student Assessment and Sun Group relevant when: \${wordprob1} =1 or \${w	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         constraint	0 -88 1 0	Incorrect Don't Know Correct Incorrect
egin Interview > Student Assessment and Sur Group relevant when: \${wordprob1} =1 or \${w	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         control	0 -88 1 0 -88	Incorrect Don't Know Correct Incorrect Don't Know
egin Interview > Student Assessment and Sun Group relevant when: \${wordprob1} =1 or \${w	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         control	0 -88 1 0 -88 -88	Incorrect Don't Know Correct Incorrect Don't Know
egin Interview > Student Assessment and Sur <i>Group relevant when: \${wordprob1} =1 or \${w</i> wordprob3 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         Bit         Cordprob2         Math Test > Harder Math Questions > Section 10: Word Problems > Word Problems - Level 2         Cordprob2         Cordprob2         There are 2 children in the blue bus. There are 8 children in the green bus. How many children must join the blue bus so that it has the same number of children as the green bus?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         Cordprob2	0 -88 1 0 -88 -88	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know
egin Interview > Student Assessment and Sur <i>Group relevant when: \${wordprob1} =1 or \${w</i> wordprob3 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         bit         attogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         bit         bit         bit         bit         bit         cordprob2         fill         There are 2 children in the blue bus. There are 8 children in the green bus. How many children must join the blue bus so that it has the same number of children as the green bus?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         bit <t< td=""><td>0 -88 1 -88 -88 1 0 -88 -88 1</td><td>Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct</td></t<>	0 -88 1 -88 -88 1 0 -88 -88 1	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct
egin Interview > Student Assessment and Sur <i>Group relevant when: \${wordprob1} =1 or \${w</i> wordprob3 <i>(required)</i>	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         Bit         Cordprob2         Math Test > Harder Math Questions > Section 10: Word Problems > Word Problems - Level 2         Cordprob2         Cordprob2         There are 2 children in the blue bus. There are 8 children in the green bus. How many children must join the blue bus so that it has the same number of children as the green bus?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bit         Cordprob2	0 -88 1 -88 -88 1 0 -88 1 0	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct Correct Incorrect
egin Interview > Student Assessment and Sur Group relevant when: \${wordprob1} =1 or \${w wordprob3 (required) wordprob4 (required)	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question? correctly answer correctl	0 -88 1 0 -88 1 0 -88 1 0 -88 1 0 -88	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know
	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?ENUMERATOR OBSERVATION: Did the child correctly answer the question? correctly answer the ques	0 -88 1 0 -88 1 0 -88 1 0 -88 1 0 -88 1	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct Correct Correct
egin Interview > Student Assessment and Sur Group relevant when: \${wordprob1} =1 or \${w wordprob3 (required) wordprob4 (required)	Marie has 8 pencils. She gives 2 pencils to her sister. How many pencils does Marie have now?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         e 6         There are 3 boys on a bus. There are 4 girls on the same bus. How many children are there on the bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         bus altogether?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         e 7         rey > Math Test > Harder Math Questions > Section 10: Word Problems > Word Problems - Level 2         ordprob2) =1         There are 2 children in the blue bus. There are 8 children in the green bus. How many children must join the blue bus so that it has the same number of children as the green bus?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         e 6         Musah has 5 oranges in his hand. He gives 2 of the oranges to Yamah. Then he eats 1 of the oranges. How many oranges does Musah have left?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child correctly answer the question?         ENUMERATOR OBSERVATION: Did the child	0 -88 1 -88 -88 -88 -88 1 0 -88 1 0 -88 1	Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect Don't Know Correct Incorrect

	Question relevant when: \${multiplicationexample1} =1 or \${multiplicationexample2} =1	
note_wordprob6	Sam has ingredients for a dish: 4 EGGS, 8 FLOUR CUPS and HALF A CUP OF MILK. The above	
	ingredients are used to make a dish for 6 people. The number of eggs he needs for 3 people is 2. Enumerator: READ ALOUD THE PROBLEM SLOWLY SO THAT THE CHILD IS ABLE TO UNDERSTAND AND TAKE NOTES.	
	Question relevant when: ( \${divisionexample1} =1 or \${divisionexample2} =1) and ( \${wordprob3}	
	=1 or \${wordprob4} =1 or \${wordprob5} =1)	
wordprob6_a (required)	How much flour would Sam need to make the same dish for 3 people?	1 Correct
	ENUMERATOR OBSERVATION: Did the child correctly answer the question? cor/>corRECT ANSWER = 4 cups of flour	0 Incorrect
	Question relevant when: \${divisionexample1} =1 or \${divisionexample2} =1	-88 Don't Know
wordprob6_b <i>(required)</i>	How many cups of milk will Sam need to make the same dish for 3 people? ENUMERATOR OBSERVATION: Did the child correctly answer the question? br/>CORRECT ANSWER	1 Correct 0 Incorrect
	= 1/4th cup of milk Question relevant when: \${divisionexample1} =1 or \${divisionexample2} =1	-88 Don't Know
egin Interview > Student Assessment and Su	urvev > Math Test > Dictation Section	
	<pre>stterex2} =1 or \${wordsexample1} =1 or \${wordsexample2} =1 or \${numberexample1} =1 or \${numberexample2}</pre>	=1
	Survey > Math Test > Dictation Section > Dictation Examples	
note_dicsec	Letter Dictation Example SAY TO THE CHILD: Now I will say the name of the letter and you will need to write that on the paper. Please write the LETTERS of as many as you can.	
	Question relevant when: \${letterex1} =1 or \${letterex2} =1	
note_dicsec1	For example, B [ENUMERATOR show the student how to write "B" or "b". <i>Question relevant when: \${letterex1} =1 or \${letterex2} =1</i>	
letterdic_example (required)	Now you try. Can you write the letter 'A'?	1 Yes
/	ENUMERATOR OBSERVATION: Did the child correctly write the letter as "A" or "a"? Question relevant when: \${letterex1} =1 or \${letterex2} =1	0 No
note_letterdic1	Good, this is correct.	
	Question relevant when: \${letterdic_example} =1 and ( \${letterex1} =1 or \${letterex2} =1)	
note_letterdic2	The letter "A" ENUMERATOR: Show child how to write letter "A'.	
	Question relevant when: \${letterdic_example} =0 and ( \${letterex1} =1 or \${letterex2} =1)	
note_dicsec2	Word Dictation Example SAY TO THE CHILD: Now I will say some words and you will need to write that on the paper. Please write the SPELLING of as many as you can.	
	Question relevant when: ( \${wordsexample1} =1 or \${wordsexample2} =1) and \${letterdic_example} =1	
note_dicsec3	For example, BAG. [ENUMERATOR show the student how to write "Bag".]	
	Question relevant when: ( \${wordsexample1} =1 or \${wordsexample2} =1) and \${letterdic_example} =1	
worddic_example (required)	Now you try. Can you write the word 'CAT'?	1 Yes
	ENUMERATOR OBSERVATION: Did the child correctly write the word as "cat" or "Cat"?	0 No
	Question relevant when: ( \${wordsexample1} =1 or \${wordsexample2} =1) and \${letterdic_example} =1	
note_worddic1	Good, this is correct.	
	Question relevant when: \${worddic_example} = 1 and(( \${wordsexample1} = 1 or	
	\${wordsexample2} =1) and \${letterdic_example} =1)	
note_worddic2	The spelling is "Cat" or "Cat". ENUMERATOR: Show the child how to write the word Cat.	
	Question relevant when: \${worddic_example} =0 and(( \${wordsexample1} =1 or \${wordsexample2} =1) and \${letterdic_example} =1)	
note_numberdic	Number Dictation Example SAY TO THE CHILD: Now I will say the names of the number and you will need to write that on the paper.	
	<pr></pr>    Please write the NUMBERS of as many as you can. Question relevant when: \${numberexample1} =1 or \${numberexample2} =1	
note_dicsec4	For example, TWO. [ENUMERATOR show the student how to write the NUMBER '2'].	
	Question relevant when: \${numberexample1} =1 or \${numberexample2} =1	
numberdic_example (required)	Now you try. Can you write the number 1?	1 Yes
	ENUMERATOR: Did the child correctly write the number as "1"? Question relevant when: \${numberexample1} =1 or \${numberexample2} =1	0 No
note_numberdic1	Good, this is correct.	
	Question relevant when: \${numberdic_example} =1 and ( \${numberexample1} =1 or \${numberexample2} =1)	
note_numberdic2	The number "1". <i>ENUMERATOR: Show the child how to write the number "1".</i>	
	Question relevant when: \${numberdic_example} =0 and (\${numberexample1} =1 or	

Group relevant when: \${letterdic_example} =1	y > Math Test > Dictation Section > Section A: Letter Dictation		
note_letters_dict	There is NO accompanying student sheet in the student handbook for this exercise.		
	SAY TO THE CHILD: Now I will say the names of the letter and you will need to write that on the paper.   er/>Please write the LETTERS of as many as you can.		
note_letters_dicttest	When I say "begin", start writing the letters as best you can. Do you understand what you are		
	supposed to do? I will say the name of the LETTER and you continue writing. If you DO NOT know then leave it and go		
	to next.		
	ENUMERATOR INSTRUCTIONS: Stay quiet while the child is answering, UNLESS: the child hesitates for 5 seconds, then say "It's Okay try the next one". Mark the letter you say to the child as incorrect.		
note_letters_dict3	SAY TO THE CHILD: Ready? You may begin. ENUMERATOR gives the note pad and pencil to the student		
letters_dicttest1 (required)	Ready? [ENUMERATOR says: E]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? correct answer = E or e	0	Incorrect
		-88	Don't Know
letters_dicttest2 (required)	[ENUMERATOR says: H]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Correct answer = H or h	0	Incorrect
		-88	Don't Know
letters_dicttest3 (required)	[ENUMERATOR says: W]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Correct answer = W or w		Incorrect Don't Know
egin Interview > Student Assessment and Surve	y > Math Test > Dictation Section > Section B: Word Dictation	00	Dontration
Group relevant when: \${worddic_example} =1			
worddict_note	There is NO accompanying student sheet in the student handbook for this exercise. SAY TO THE CHILD: Now I will say some words and you will need to write that on the paper.  Please write the SOFT UNC of a group as you are stored.		
word_dict_test_note	write the SPELLING of as many as you can. When I say "begin", start writing the words as best you can.		
	Do you understand what you are supposed to do?		
	I will say the word and you continue writing the SPELLING. If you DO NOT know then leave it and go		
	to next.		
	ENUMERATOR INSTRUCTIONS: Stay quiet while the child is answering, UNLESS: the child hesitates for 5 seconds then say "It's Okay try the next one". Mark the word you say to the child as incorrect.		
word_dict_test_note1	SAY TO THE CHILD: Ready? You may begin. ENUMERATOR gives the note pad and pencil to the student		
word_dict_test1 (required)	Ready? [ENUMERATOR says: DOG ]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Correct answer = Dog or dog	0	Incorrect
	009	-88	Don't Know
word_dict_test2 (required)	[ENUMERATOR says: HOUSE ]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Correct answer = House or house	0	Incorrect
		-88	Don't Know
word_dict_test3 (required)	[ENUMERATOR says: STREET ]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Correct answer = Street or street	0	Incorrect
		-88	Don't Know
	y > Math Test > Dictation Section > Section C: Numbers Dictation		
Group relevant when: \${numberdic_example} = num_dict_note	7 SAY TO THE CHILD: Now I will say the names of the number and you will need to write that on the		
	paper.		
	Please write the NUMBERS of as many as you can.		
num_dict_test_note	When I say "begin", start writing the number as best you can. Do you understand what you are		
	supposed to do?		
	I will say the name of the NUMBER and you continue writing. If you DO NOT know then leave it and		
	go to next.		
	ENUMERATOR INSTRUCTIONS: Stay quiet while the child is answering, UNLESS: the child hesitates for 5 seconds then say "It's Okay, try the next one". Mark the number you say to the child as incorrect.		
num_dict_test1 <i>(required)</i>	SAY TO THE CHILD: Ready? You may begin.	1	Correct
		0	Incorrect
	Ready? [ENUMERATOR says: 7]:	-88	Don't Know
	ENUMERATOR gives the note pad and pencil to the student.  Senumerator OBSERVATION: Did the child answer the question correctly?  Correct answer = 7		
num_dict_test2 <i>(required)</i>	[ENUMERATOR says: 12]:	1	Correct
	ENUMERATOR OBSERVATION: Did the child answer the question correctly?  Correct answer = 12	0	Incorrect

num_dict_test3 (required)	[ENUMERATOR says: One Hundred and Five ]:	1	Correct
` ` `	ENUMERATOR OBSERVATION: Did the child answer the question correctly? Sorrect answer = 105		Incorrect
			Don't Know
in Interview > STUDENT SURVEY		00	201111101
ote_begin_survey	Thank you for answering all of my math and reading questions. We are done with those sections.		
_ 0 _ ,			
	Now I want to ask you a few quick questions about your family and teachers.		
egin Interview > STUDENT SURVEY > Student D	emographics		
student_age ( <i>required</i> )	How old are you?		
	Use '-88' for Don't Know		
	Response constrained to: (.>=3 and .<=30) or -88		
student_age_est (required)	Please estimate the student's age		
	Question relevant when: \${student_age} =-88 Response constrained to: (.>=3 and .<=30)		
age_warning	Please ensure that you have entered the right age of the student as [student_age]. Go back and		
age_warning	correct the age if it is wrong.		
	Question relevant when: \${student_age} >17		
student_gender <i>(required)</i>	Observe: Student Gender	1	Male
			Female
phone_num <i>(required)</i>	Does your mother or father have a phone number we can use to reach him/her?		Yes
	ENUMERATOR: If Child is not staying with parents, ask for any guardian s/he is living with]		No
			Refused to Answer
			Don't Know
nhane num1 (required)	What is your mather or father or guardian's phane number?	-00	Dont Know
phone_num1 <i>(required)</i>	What is your mother or father or guardian's phone number? Use '-88' for Don't Know and -77 for 'Refused'		
	Question relevant when: \${phone_num} =1		
	Response constrained to: ((string-length(.)=9) and not(regex(.,'^(.*)[\p{Alpha}](.*)\$')) and		
	not(regex(., '^(.*)\s(.*)\$')) and not(regex(., '^(.*)[\p{Punct}](.*)\$'))) or (.=-77) or (.=-88) or (.=-99)		
phone_num2 ( <i>required)</i>	Does anyone else in your household (those people living with you) have a phone number?	1	Yes
		0	No
		-77	Refused to Answer
		-88	Don't Know
phone_num3 (required)	What is the person's phone number?		
,	Use '-88' for Don't Know and -77 for 'Refused'		
	Question relevant when: \${phone_num2} =1		
	Response constrained to: ((string-length(.)=9) and not(regex(.,'/(.*)[\p{Alpha}](.*)\$')) and		
	not(regex(.,'^(.*)\s(.*)\$')) and not(regex(.,'^(.*)[\p{Punct}](.*)\$'))) or (.=-77) or (.=-88) or (.=-99)		
school_current	Are you a student at this school ([school_name])?	1	Yes
	ENUMERATOR: This means the child must have attended a class at the school at least once in the past month	0	No
		-77	Refused to Answer
		-88	Don't Know
attend_today	Did you sit in a class in this school today?	1	Yes
	Question relevant when: \${school_current} =1 or \${school_current} =-88	0	No
		-77	Refused to Answer
		-88	Don't Know
attend_yesterday	Did you sit in a class in this school yesterday?	1	Yes
	Question relevant when: \${attend_today} =0 or \${attend_today} =-88	0	No
		-77	Refused to Answer
		-88	Don't Know
attend_thisweek	Did you sit in a class in this school sometime this week?	1	Yes
	Question relevant when: \${attend_yesterday} =0 or \${attend_yesterday} =-88	0	No
		-77	Refused to Answer
		-88	Don't Know
attend_lastweek	Did you sit in a class in this school last week?		Yes
_	Question relevant when: \${attend_thisweek} =0 or \${attend_thisweek} =-88		No
			Refused to Answer
			Don't Know
attend thismonth	Did you sit in a class in this school in the past month?		
attend_thismonth	Did you sit in a class in this school in the past month? Question relevant when: \${attend_lastweek} =0 or \${attend_lastweek} =-88		Yes
			1 1 1 1 1

		-88 Don't Know
attend_3months	Did you sit in a class in this school in the past 3 months?	1 Yes
	Question relevant when: \${attend_thismonth} =0 or \${attend_thismonth} =-88	0 No
		-77 Refused to Answer
		-88 Don't Know
attend_thisyear <i>(required)</i>	When was the last time you attended a class in this school?	1 Today
	Question relevant when: \${school_current} =1 or \${school_current} =-88	2 Yesterday
		3 Sometime this week
		4 Last Week
		5 In the past month
		6 In the past 3 month
		-77 Refuse to answer
		-88 Don't Know
school_current2	Are you a student at another school?	1 Yes
School_currentz	Question relevant when: \${school_current} =0	0 No
		-77 Refused to Answer
		-88 Don't Know
school_thisyear <i>(required)</i>	Which school do you go to now? Select one from the drop-down list	-99 NO SCHOOL
	Question relevant when: \${school_current2} =1	school_num_key school_nam
	······································	-66 Other (Specify)
school_thisyear_new	Other (please specify)	
	Question relevant when: \${school_thisyear} =-66	
dateenroll (required)	Where you enrolled before the december holidays?	1 Before the holidays (before
	Ask the kids if he was going to school before the december break	Janury 1st 2017)
	Question relevant when: \${school_current} =1 or \${school_current2} =1	2 After the holidays (after
		January 1st 2017)
		-88 Don't Know
reason_dropout (required)	Why are you not in school?	1 I stopped school to work
	Question relevant when: \${school_current2} =0	2 My parents can't afford the
		school fees anymore
		3 I got pregnant
		-66 Other (please specify)
		-77 Refused to answer
		-88 Don't Know
reason_dropout_other	Please specify	
	Question relevant when: \${reason_dropout} =-66	
grade_current (required)	Which grade are you in currently?	1 Nursery
	Question relevant when: \${school_current} =1 or \${school_current2} =1	2 K2
		3 K1
		4 1st grade
		5 2nd grade
		6 3rd grade
		7 4th grade
		8 5th grade
		9 6th grade
		-66 Other, specify
grade_current_specify	Please specify other	
	Question relevant when: \${grade_current} =-66	
school_lastyear ( <i>required</i> )	Did you go to this school ([school_name]) last year?	1 Yes
		0 No
		-77 Refused to Answer
		-88 Don't Know
school_lastyear_other ( <i>required</i> )	Which school did you go to last year?	-99 NO SCHOOL
	Select one from the drop-down list	
	Question relevant when: \${school_lastyear} =0	school_num_key school_nam
	Other (places specific)	-66 Other (Specify)
school_lastyear_new	Other (please specify)	
	Question relevant when: \${school_lastyear_other} =-66	
lastyeargrade <i>(required)</i>	Which grade were you in last year?	1 Nursery

	Question relevant when: not( \${school_lastyear_other} =-99)		2	K2
			3	K1
			4	1st grade
				2nd grade
			6	3rd grade
			7	4th grade
			8	5th grade
			9	6th grade
			66	Other, specify
last served attack	Please specify			
lastyeargrade_other				
	Question relevant when: \${lastyeargrade} =-66			
school_distance (required)	How long does it take you to go to school?			
	[In minutes]for one-way travel. Enter -88 for 'don't know'.			
	Question relevant when: \${school_current} =1 or \${school_current2} =1			
	Response constrained to: (.>0 and .<200) or .=-88			
school_mode (required)	How do you usually go to school?		1	Walking
	Read the options to the student		2	Motorbike
	Question relevant when: \${school_current} =1 or \${school_current2} =1		3	Bus
			4	Other Public Transport
			-	Private Transport
			-	
			00	Other (please specify)
school_mode_other	Please specify			
	Question relevant when: \${school_mode} =-66			
Begin Interview > STUDENT SURVEY > Executive Func				
Group relevant when: ( \${student_age} >=2 and \${stud	lent_age} <=8) or \${grade_current} =1 or \${grade_current} =2 or \${grade_current} =3			
note_exec_function	Day/Night Game			
	Enumerator to Child: Engage the child in a conversation about when the sun comes (in the day) and when the			
	moon and stars come out (in the night). Proceed to present a white card with a yellow sun drawing on it and a			
	black card with a white moon and stars on it.			
note_daynight1	Instruction to Child: Say 'NIGHT' when the sun card is presented to you and say 'DAY' when the			
	moon/night card is presented to you.			
	ENUMERATOR: Bring up the cards randomly from underneath the table/chair without looking 8 times and record how many times the child follow your instruction correctly. Start the Game and stop after 8 tries.			
daynight <i>(required)</i>	How many times did the child correctly identify the cards as per the game's instructions?			
daynight (required)	(out of 8 total attempts)			
	Response constrained to: .>=0 and .<=8			
note_exec_function2				
	Backward Digit Span			
	Enumerator to Child: Introduce the child to the puppet you are carrying. Tell the child the puppet's name is Ernie and that Ernie likes to say whatever you say backwards. Give the child a demonstration by saying the			
	numbers "1, 2". Then change your voice to emulate the puppet and say "2,1". Invite the child to try by using			
	the same example.			
note_digitspan1	Instruction to Child: Now you try saying everything I say backwards, just like Ernie.			
	ENUMERATOR: Start by calling out 2 digits and increasing by one digit each time from the list (3 digits, 4 digits and so an) until the child acts it wrong theo consecutive times. Record the bicket level of success of			
	digits and so on), until the child gets it wrong three consecutive times. Record the highest level of success of the child before you stopped.			
digitspangame ( <i>required</i> )	What was the highest level of success of the child in this game?		1	2 digits
			-	3 digits
			-	•
			-	4 digits
			4	5 digits
			5 (	6 digits
			6	7 digits
			7	8 digits
			8 9	9 digits
			-	10 digits
			-	
				None
Begin Interview > STUDENT SURVEY > School and Cla				
Group relevant when: \${school_current} =1 or \${schoo	[_current2] =1			
misssch <i>(required)</i>	Did you miss any day of school over the last five school days?		1	Yes
	By school days, we mean only those days in which school was in session (not weekends or holidays) You may have to go through the days of the week with the kids to jog their memory (i.e. were you in school last		0	No
	nave to go through the days of the week with the kids to jog their memory (i.e. were you in school last Monday? Tuesday? Wednesday? Etc.)	-	77	Refused to Answer
			-	Don't Know
schdaysmiss <i>(required)</i>	How many days of school did you miss?			
onaayomoo (requileu)	How many days of school did you miss?			
	Question relevant when: \${misssch} =1			

	Response constrained to: (.>=1 and .<=5)			
whymissch <i>(required)</i>	Why did you miss school?		1	Student was sick
	[Select ALL that apply]			Someone else was sick
	Question relevant when: \${misssch} =1			(e.g. family member)
				Traveling
				Work (on farm, in store,
				mines, etc.)
				Didn't do homework
				Didn't have uniform
				Owing fees or other costs
				Other, specify
whymissch_other	Please specify other			····
	Question relevant when: selected( \${whymissch} ,'-66')			
Begin Interview > STUDENT SURVEY > Teacher Perce				
Group relevant when: \${school_current} =1 or \${school_current}				
note_teacher_percep	Now I would like to ask you some questions about your teachers and how they are in class.			
Begin Interview > STUDENT SURVEY > Teacher Pere	ceptions > Teacher Perceptions by Subject Teacher			
math_teacher_help ( <i>required</i> )	Did your math teacher help you during lunch, break, or after school in the last 7 days?		1	Yes
	You may need to prompt the student by going through the past 7 days.			No
				Refused to Answer
				Don't Know
math_teacher_hit ( <i>required</i> )	How often does your math teacher hit, pinch, beats, or slap students?		-	Every day or almost every
	Read the options to the student			day
				Sometimes
				Never
				Refused to Answer
				Don't know
	University of the second sector of the second second second second		-	
math_teacher_leave <i>(required)</i>	How often does your math teacher leave during class time? Read the options to the student		1	Every day or almost every
			0	day
				Sometimes
				Never
				Refused to Answer
		_	-	Don't know
math_teacher_abs <i>(required)</i>	Did your math teacher miss class or school in the last 5 school days? You may need to prompt the student by going through the past 5 school days.			Yes
				No
				Refused to Answer
			-88	Don't Know
math_teacher_abs_num (required)	How many days was the teacher absent?			
	Question relevant when: \${math_teacher_abs} =1			
	Response constrained to: (.>=0 and .<=5)			
math_english <i>(required)</i>	Is your math teacher the SAME as your English teacher?			Yes
				No
				Refused to Answer
				Don't Know
			-99	Not Applicable
Begin Interview > STUDENT SURVEY > Teacher Pere Group relevant when: \${math_english} =0	ceptions > Teacher Perceptions by Subject Teacher			
english_teacher_help (required)	Did your english teacher help you during lunch, break, of after school in the last 7 days?		1	Yes
	You may need to prompt the student by going through the past 7 days.		0	No
			-77	Refused to Answer
			-88	Don't Know
english_teacher_hit ( <i>required</i> )	How often does your english teacher hit, pinch, or slap students?			Every day or almost every
				day
				Sometimes
				Never
				Refused to Answer
				Don't know
english_teacher_leave ( <i>required</i> )	How often does your english teacher leave during class time?			Every day or almost every
				day

	2	Sometimes
	3	Never
	-77	Refused to Answer
	-88	Don't know
english_teacher_abs ( <i>required</i> ) Did your english teacher miss class or school in the last 5 school days?	1	Yes
You may need to prompt the student by going through the past 5 school days.		No
		Refused to Answer
	-88	Don't Know
english_teacher_abs_num (required)How many days was the teacher absent?		
Question relevant when: \${english_teacher_abs} =1		
Response constrained to: (.>=0 and .<=5)		
Begin Interview > STUDENT SURVEY > Family Background		
note_familybackground Now, I am going to ask you about your family or home.		
By "home" I mean the place where you sleep and eat most nights.		
famlang ( <i>required</i> ) What language/dialect does your family speak most frequently at home?	1	English
		-
		Standard Liberian English
	3	
	4	Bella
	5	Congo
	6	Dei
	7	Fula
	8	Gbandi
		Gio
		Gola
		Grebo
		Kissi
	13	Kpelle
	14	Krahn
	15	Kru
	16	Loma
	17	Mandingo
		Mano
		Vai
		Refuse to answer
		Don't Know
	-66	Other (please specify)
famlang_other Please specify		
Question relevant when: \${famlang} =-66		
tribe ( <i>required</i> ) What is your tribe?	1	English
Do NOT read options. If respondent does NOT identify any tribe, use the following codes: 	2	Bassa
respondent refuses to answer -88) for Don't Know<br/ -99) if the respondent mentions 'Liberian only'</td <td></td> <td>Belle</td>		Belle
		Congo
		-
		Dei
		Gbandi
		Gio
	8	Gola
	9	Grebo
	10	Kissi
	11	Kpelle
		Krahn
		Kru
		Lorma
		Mandingo
	16	Mano
	17	Mende
		Vai
	10	
		Liberian only, or does not
		Liberian only, or does not think of self in those terms

			3 Don't Know
			7 Refused to Answer
			6 Other(please specify)
voter_register <i>(required)</i>	Did you register in the new 2017 Voter Registration Exercise held between 1 February and 7 March		Yes
	2017?	0	No
	Question relevant when: \${student_age} >16	-77	7 Refused to Answer
		-88	B Don't Know
Begin Interview > STUDENT SURVEY > Family Bac Group relevant when: \${resample} = 1	skground > other_assets		
television ( <i>required</i> )	Do you have a televion at home? <i>Video/DVD/Television</i>	1	Yes
		0	No
		-77	7 Refused to Answer
		-88	3 Don't Know
radio ( <i>required</i> )	Do you listen to radio at home?	1	Yes
	Radio, Radio Cassette, CD Player, Tape Recorded		No
			7 Refused to Answer
		-88	3 Don't Know
electricity (required)	Do you have electricity/current at home?	1	Yes
		0	No
		-77	7 Refused to Answer
		-88	3 Don't Know
refrigerator (required)	Do you have a refrigerator/icebox at home?	1	Yes
·····g·····			No
			7 Refused to Answer
		-88	3 Don't Know
mattress (required)	Did you sleep on a bed/mattress last night?	1	Yes
		0	No
		-77	7 Refused to Answer
		-88	B Don't Know
motorbike <i>(required)</i>	Is there a motorbike in your home?	1	Yes
			No
			7 Refused to Answer
			B Don't Know
fan <i>(required)</i>	Is there a fan in your home?		Yes
			No
		-77	7 Refused to Answer
		-88	B Don't Know
phone <i>(required)</i>	Does anyone in your home have a phone? <i>Question relevant when: \${phone_num} =0 and \${phone_num2} =0</i>	1	Yes
		0	No
		-77	7 Refused to Answer
		-88	3 Don't Know
schbefore (required)	Did you attend any form of school before grade 1?		Yes
	Hint: If the child doesn't know, ask if s/he attended kindergarten or other preprimary school		
			No
			7 Refused to Answer
			3 Don't Know
		-99	Not Applicable
typeprek <i>(required)</i>	What kind? Question relevant when: \${schbefore} =1		Nursery
		2	2 K1 (Kindergarten 1)
		;	K2 (Kindergarten 2)
		-8	88 Don't Know
		oth	ner Other
typeprek_other	Specify other.		
Geopler_other	Question relevant when: selected(\${typeprek}, 'other')		
anin Interview > STUDENT SUDVEY > Student O			
egin Interview > STUDENT SURVEY > Student Opir			
note_student_opinion	Next I will say some statements regarding how you feel about school. I want you to tell me if you feel		
	this way everytime, sometimes or never.		
opinion1 (required)	I think going to school is fun.	1	Everytime
	READ OPTIONS OUT LOUD		Sometimes

			2	Neura
				Never
				Don't Know
				Refused to answer
opinion2 <i>(required)</i>	I use what I learn in class outside of school.			Everytime
	READ OPTIONS OUT LOUD			Sometimes
			3	Never
			-88	Don't Know
			-77	Refused to answer
opinion3 <i>(required)</i>	I think that what I learn in class will be useful when I grow up. READ OPTIONS OUT LOUD		1	Everytime
			2	Sometimes
			3	Never
			-88	Don't Know
			-77	Refused to answer
opinion4 (required)	If I work hard, I will succeed.		1	Everytime
	READ OPTIONS OUT LOUD		2	Sometimes
			3	Never
			-88	Don't Know
			-77	Refused to answer
opinion5 (required)	Do your parents help you with your homework?		1	Everytime
	READ OPTIONS OUT LOUD			Sometimes
				Never
				Don't Know
				Refused to answer
		_		
opinion6 (required)	In Liberia, are elections (or voting) the best way to choose a president?			Yes
				No
				Don't Know
		_	-77	Refused to answer
opinion7 (required)	Boys are smarter than girls		1	Yes
			2	No
			-88	Don't Know
			-77	Refused to answer
opinion8 (required)	Some tribes in Liberia are bad		1	Yes
			2	No
			-88	Don't Know
			-77	Refused to answer
opinion9 ( <i>required</i> )	Congo people think they are more important than other tribes		1	Yes
			2	No
			-88	Don't Know
				Refused to answer
opinion10 ( <i>required</i> )	It is okay to fight against the government.			Yes
- F		-		No
		-		Don't Know
				Refused to answer
opinion11 (required)	What would you like to be when you grow up?		_	
opinion11 (required)	What would you like to be when you grow up? Ask the kid what kind of work do you want to do when he grows up			Farmer / livestock
				Fisherman
				Trader
				Teacher / Educator
				Religious leader
				Football player / other sports
				Engineer
				Doctor
				Nurse
				Lawyer
				Musician
			12	Parent
			13	Pilot
			14	Construction worker
			15	Miner

		16	Driver
		17	Government worker
		18	Politician
		19	Police
		20	Soldier
		21	NGO worker
		22	Businessperson
		23	Vendor
		-66	Other
		-77	Refuse to answer
		-88	Don't Know
opinion11_other (required)	Please specify		
	Question relevant when: \${opinion11} =-66		
endcomments	Thank the student for participating. Ask if s/he has any further questions. Remind him/her that all of their answers will be kept secret.		
atudantabata	Ask the child to take his/her photo for tracking purposes		
studentphoto			
gpslocation	ENUMERATOR: Please find somewhere near the door to the student's home where you can collect the GPS coordinates. GPS coordinates can only be collected when outside. Question relevant when: not( \${stavailability} =1)		
student_resample	Thank the student for his/her time. End interview here.		
	Question relevant when: \${stavailability} =3 or \${availability_home} =2 or \${availability_home} =3		
	or \${availability_home} =4 or or \${availability_home} =5		
enum_obs	Enumerator observations/comments:		
surveystatus <i>(required)</i>	Survey completion status	1 (	Completed
	ENUEMRATOR: Mark the survey as partially completed if you were unable to complete certain sections of the	2 1	Partially Completed
	survey due to any reason and specify the reason in the 'Comment' section.	3 1	Not Available
		4 1	Refused to Participate
hh_survey	ENUMERATOR: This student [firstname2] has been assigned a Household Survey. Please ask the		
	student about how to track his/her household and go there.		
	Question relevant when: string-length( \${h_sample} ) > 0		
endscreen	This is the end of the survey.		
	Please save this form and put your device into sleep mode to conserve battery		