

|  | hour. <br/> <br/><br/>We may return in a few years but you can choose not to take part in any of the follow-up interviews. To help us find you in the future; we will ask to take your picture and for 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/>Tell your parents, if you are worried or unhappy about anything that happens during this session. <br/> <br/>Do you have any questions or concerns about anything that I have said? If yes, please let me know now. |  |  |
| :---: | :---: | :---: | :---: |
| assent_resp (required) | COMFIRMATION OF SIBLING ASSENT <br> May we have your permission to speak with you? | Y | Yes |
|  |  | 0 | No |
| enum_assent (required) | ENUMERATOR CONFIRMATION OF ASSENT: Did the sibling/child agree to participate? <br> If the sibling/child did NOT agree to participate, STOP the survey. <br> Response constrained to: \$\{enum_assent\} = \$\{assent_resp\} | 1 Y | Yes |
|  |  | 0 | No |
| consent_warning2 | This is not allowed. Go back and check if the respondent agreed to participate or not. <br> Question relevant when: ( \$\{enum_assent\} =1 and \$\{assent_resp\} =2) or ( $\$\{$ enum_assent\} $=2$ and \$\{assent_resp\} =1) |  |  |
| assent_enum_sig (required) | ENUMERATOR SIGNATURE: <br> 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. <br> Question relevant when: $\$$ \{assent_resp\} $=1$ and $\$\{$ enum_assent $=1$ |  |  |
| Begin Interview <br> Group relevant when: $\$\{$ assent_resp $\}=1$ and $\$\{$ enum_assent $\}=1$ |  |  |  |
|  |  |  |  |  |
| Begin Interview > Student Assessment and Survey |  |  |  |
| Begin Interview > Student Assessment and Survey > general instruction |  |  |  |
| note_pretest | ENUMERATOR INSTRUCTIONS: <br> 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. <br/><br/>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 preference questions After you have finished, thank the child for his/her time and effort. |  |  |
| Begin Interview > Student Assessment and Survey > reading_test |  |  |  |
| begin_reading | SAY TO THE CHILD: I am going to start by asking you some English and reading questions |  |  |
| Begin Interview > Student Assessment and Survey > reading_test > Section 1: Object Identification |  |  |  |
| note_object | ENUMERATOR: Show the child the images on page 2 of the student handbook. <br> SAY TO THE CHILD: Here are 2 images. I would like you to tell me the NAMES of these images as you can. <br/>For example, the first image [ENUMERATOR: point to the bird] is a bird. |  |  |
| object_id (required) | Now you try. Please tell me what this image is [ENUMERATOR: point to dog]. ENUMERATOR: Did the child correctly named the example image as [DOG]? | 1 | Yes |
|  |  | 0 | No |
| note_example1 | Good, that image is a dog. <br> Question relevant when: $\$\{0 b j e c t$ id $\}=1$ |  |  |
| note_example2 | That image is a dog. <br> Question relevant when: $\$\{0$ oject_id $\}=0$ |  |  |
| note_object2 | [ENUMERATOR: Turn to page 3 of the student handbook] <br> SAY TO THE CHILD: Now here are some more pictures. I want you to point to each picture and tell me what is it. <br> ENUMERATOR INSTRUCTIONS:<br/><br/>This is NOT a timed exercise. <br/><br/>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. <br> ENUMERATOR INSTRUCTIONS: For each of the images, indicate whether or not the child correctly identified the object. |  |  |
| objectid1 (required) | Mouse/Rat <br> Rat or Opposum are acceptable. | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  | -88 | Don't Know |
| objectid2 (required) | Chicken/Hen <br> Hen or Rooster are acceptable | 1 | Correct |
|  |  | 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 |  |  |

[^0]| note_objects2 | ENUMERATOR INSTRUCTIONS: <br> For each of the objects, indicate whether or not the child correctly identified the object. |  |  |
| :---: | :---: | :---: | :---: |
| objectid5 (required) | Shirt <br> Coat is acceptable |  | Correct |
|  |  | 0 | Incorrect |
|  |  | -88 | Don't Know |
| objectid6 (required) | Cow <br> Buffalo or Ox are acceptable | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  | -88 | Don't Know |
| 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. <br> 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/><br/>For example, the name of this letter is "C". <br/><br/>[ENUMERATOR: POINT TO "C"] |  |  |
| letterex1 (required) | Now you try. Tell me the name of this letter | 1 | Yes |
|  |  | 0 | No |
|  | [ENUMERATOR: POINT TO A] <br> ENUMERATOR OBSERVATION: Did the child correctly identify the letter as "A"? |  |  |
| note_letterex1 | Good, the name of this letter is "A" <br> Question relevant when: $\$\{$ letterex 1$\}=1$ |  |  |
| note_letterex2 | The name of this letter is " A " <br> Question relevant when: $\$\{1$ ltterex1\} $=0$ |  |  |
| letterex2 (required) | Now try another. Tell me the name of this letter. | 1 | Yes |
|  |  | 0 | No |
|  | [ENUMERATOR: POINT TO K] OBSERVE: Did the child correctly identify the letter as " $K$ "? |  |  |
| note_letterex3 | Good, the name of this letter is "K" <br> Question relevant when: $\$\{l$ letterex 2$\}=1$ |  |  |
| note_letterex4 | The name of this letter is "K" <br> Question relevant when: \$\{letterex2\} =0 |  |  |
| ```Begin Interview > Student Assessment and Survey > reading_test > Section 2: Letter Name Identificiaton > Letters Test Group relevant when: not( ${letterex1} = 0 and ${letterex2} = 0)``` |  |  |  |
| note_letter_identtest | When I say "begin", name the letters as best you can. Do you understand what you are supposed to do? <br> Start from here [POINT TO THE FIRST LETTER] and read through the lines to the last letter [POINT TO THE LAST LETTER] unless I say stop. <br> I want you to keep reading. You do not need to wait for me to say go on. <br> ENUMERATOR INSTRUCTIONS: <br/><br/>Set the timer on 1 minute. <br/><br/>Stay quiet while the child is answering, UNLESS: the child hesitates for 5 seconds -> then point to the next letter and say "please go on." Mark that letter as incorrect.<br/><br/>Pause the stopwatch if the student ends early (you will need this later) <br/><br/>EARL Y 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. |  |  |
| letter_ident_complete (required) | Did the child complete the exercise? | 1 | Yes - With time remaining |
|  |  | 2 | No - Time expired before child 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) <br> Write down the amount of time remaining on your stop watch. <br> Question relevant when: \$\{letter_ident_complete\} =1 <br> 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_complete} =2``` |  |  |  |
| note_letters_stop | Which line (1-10) and letter (1-10) did the child stop at? <br> This should be where you drew the bracket for the last letter attempted. |  |  |
| letters_stop1 (required) | Line <br> Response constrained to: .>0 and .<=10 |  |  |
| letters_stop2 (required) | Letter <br> Response constrained to: .>0 and .<=10 |  |  |


| letters_incorrect (required) | How many letters did the child INCORRECTLY name? <br> Count up the number of slashes <br> Question relevant when: not( \$\{letter_ident_complete\} =3) <br> Response constrained to: .>=0 and .<=100 |  |  |
| :---: | :---: | :---: | :---: |
| Begin Interview > Student Assessment and Survey > reading_test > Section 4: Familiar Word Identification Group relevant when: not( $\$\{l$ letterex 1$\}=0$ and $\$\{l$ letterex2\} = 0) and not( $\$\{l$ letter_ident_complete\} = 3) |  |  |  |
| note_words1 | ENUMERATOR: Show the child the set of words on page 4 of the student handbook. <br> 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 (you do not need to spell them, just read them). |  |  |
| wordsexample1 (required) | For example, can you read the first word? <br> [ENUMERATOR: POINT TO "MAT"] <br> ENUMERATOR OBSERVATION: Did the child correctly read the word "mat"? | 1 | Yes |
|  |  | 0 | No |
|  |  |  |  |
| note_wordsex1 | Good, this word is "mat" <br> Question relevant when: $\$\{$ wordsexample 1\} =1 |  |  |
| note_wordsex2 | This word is "mat" <br> Question relevant when: $\$\{$ wordsexample 1$\}=0$ |  |  |
| wordsexample2 (required) | Now try another. Please read this word. <br> [ENUMERATOR: POINT TO "BOY"] ENUMERATOR OBSERVATION: Did the child correctly read the word "boy"? | 1 | Yes |
|  |  | 0 | No |
|  |  |  |  |
| note_wordsex3 | Good, this word is "boy" <br> Question relevant when: \$\{wordsexample2\} =1 |  |  |
| note_wordsex4 | This word is "boy" <br> Question relevant when: $\$\{$ wordsexample 2$\}=0$ |  |  |
| Begin Interview > Student Assessment and Survey > reading_test > Section 4: Familiar Word Identification > Words Test Group relevant when: $\operatorname{not}(\$\{$ wordsexample 1$\}=0$ and $\$\{$ wordsexample2 $\}=0$ ) |  |  |  |
| notes_words2 | Do you understand what you are supposed to do? When I say "begin", read the words as best you can. <br> 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. <br> ENUMERATOR INSTRUCTIONS: <br/><br/>Set the timer on 1 minute. <br/><br/>Stay quiet while the child is answering, UNLESS: the child hesitates for 5 seconds $->$ then point to the next word and say "please go on." Mark that word as incorrect.<br/><br/>Pause the stopwatch if the student ends early (you will need this later) <br/><br/>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. |  |  |
| words_complete (required) | ENUMERATOR OBSERVATION: Did the child complete the exercise? | 1 | Yes - With time remaining |
|  |  | 2 | No - Time expired before child completed the exercise |
|  |  | 3 | Exercise was discontinued Child did NOT have any correct answers in the first row |
| words_timeremaining (required) | How much time was remaining? (in seconds) <br> Write down the amount of time remaining on your stop watch. <br> Question relevant when: $\$\{$ words_complete $\}=1$ <br> Response constrained to: .>=0 and .<60 |  |  |
| $\begin{aligned} & \text { Begin Interview > Student Assessment and Survey > reading_test > Section 4: Familiar Word Identification > Words Test > words_stop } \\ & \text { Group relevant when: } \$ \text { \{words_complete\} }=2 \end{aligned}$ |  |  |  |
| note_words_stop | Which line (1-10) and word (1-5) did the child stop at? <br> This should be where you drew the bracket for the last letter attempted. |  |  |
| words_stop1 (required) | Line <br> Response constrained to: .>=1 and .<=10 |  |  |
| words_stop2 (required) | Word <br> Response constrained to: (.>=1 and .<=5) |  |  |
| words_incorrect (required) | How many words did the child INCORRECTLY name? <br> Count up the number of slashes <br> Question relevant when: \$\{words_complete\} $=1$ or $\$$ \{words_complete $\}=2$ <br> 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 Survey > reading_test > Oral Reading \& Comprehension |  |  |  |
| Begin Interview > Student Assessment and Survey > reading_test > Oral Reading \& Comprehension > Section 6: Oral Reading \& Comprehension - Level 1 Group relevant when: not( $\$\{$ wordsexample 1\} = 0 and $\$\{$ wordsexample2 $\}=0$ ) and not $(\$\{$ words_complete $\}=3$ ) |  |  |  |




| note_numberex3 | Good, that number is seventeen. <br> Question relevant when: $\$\{n u m b e r e x a m p l e 2\}=1$ |  |  |
| :---: | :---: | :---: | :---: |
| note_numberex4 | That number is seventeen. <br> Question relevant when: \$\{numberexample2\} =0 |  |  |
| ```Begin Interview > Student Assessment and Survey > Math Test > Section 2: Number Identification > numbers_test Group relevant when: ${numberexample1} =1 or ${numberexample2} =1``` |  |  |  |
| note_number2 | 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/><br/>Set the timer on 1 minute. <br/><br/>Stay quiet while the child is answering, UNLESS: the child 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.<brr><brr>Pause the stopwatch if the student ends early (you will need this later)<br/><br/>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. |  |  |
| number_complete (required) | ENUMERATOR OBSERVATION: Did the child complete the exercise? | 1 | Yes - With time remaining |
|  |  | 2 | No - Time expired before child completed the exercise |
|  |  | 3 | Exercise was discontinued - <br> Child did NOT have any correct answers in the first row |
| number_timeremaining (required) | How much time was remaining? (in seconds) <br> Write down the amount of time remaining on your stop watch. <br> Question relevant when: $\$\left\{n u m b e r \_c o m p l e t e\right\}=1$ <br> Response constrained to: (.>=0 and .<=50) |  |  |
| Begin Interview > Student Assessment and Survey > Math Test > Section 2: Number Identification > numbers_test > number_stop Group relevant when: \$\{number_complete\} =2 |  |  |  |
| note_number_stop | Which line (1-6) and number (1-5) did the child stop at? <br> This should be where you drew the bracket for the last number attempted. |  |  |
| number_stop1 (required) | Line <br> Response constrained to: (.>=1 and .<=6) |  |  |
| number_stop2 (required) | Number <br> Response constrained to: (.>=1 and .<=5) |  |  |
| number_incorrect (required) | How many numbers did the child INCORRECLTY identify? <br> Count up the number of slashes <br> Question relevant when: $\$\left\{n u m b e r \_c o m p l e t e\right\}=1$ or $\$\left\{n u m b e r \_c o m p l e t e\right\}=2$ <br> Response constrained to: (.>=0 and . $<=30$ ) |  |  |
| Begin Interview > Student Assessment and Survey > Math Test > Section 3: Number Discrimination |  |  |  |
| note_numdiscrim1 | ENUMERATOR: Show the child the numbers on page 3 of the student handbook <br> 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 |
|  | ASK CHILD: Tell me which number is bigger. <br> ENUMERATOR OBSERVATION: Did the child correctly identify 8 as the larger number?<br/><br/>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. <br> Question relevant when: \$\{numdiscrimexample 1\} =1 |  |  |
| note_numdiscrimexample2 | Eight is bigger than three. <br> Question relevant when: \$\{numdiscrimexample 1\} =0 |  |  |
| numdiscrimexample2 (required) | Now try another. Look at these numbers. | 1 | Yes |
|  |  | 0 | No |
|  | ASK THE CHILD: Tell me which number is bigger ENUMERATOR OBSERVATION: Did the child correctly identify 7 as the larger number?<br/><br/>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. <br> Question relevant when: $\$\{n u m d i s c r i m e x a m p l e 2\}=1$ |  |  |
| note_numdiscrimexample4 | Seven is bigger than four. <br> Question relevant when: $\$\{$ numdiscrimexample2\} $=0$ |  |  |
| Begin Interview > Student Assessment and Survey > Math Test > Section 3: Number Discrimination > Number Discrimination Test Group relevant when: \$\{numdiscrimexample1\} =1 or \$\{numdiscrimexample2\} =1 |  |  |  |




Begin Interview > Student Assessment and Survey > Math Test > Harder Math Questions > Section 5: Subtraction Group relevant when: $\$\{$ numberexample1\} $=1$ or $\$\{$ numberexample 2$\}=1$ or $\$\{$ numdiscrimexample 1$\}=1$ or $\$\{$ numdiscrimexample 2$\}=1$
note_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.
subtractionexample1 (required)
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?<br/><br/>CORRECT
$A N S W E R=5$



Group relevant when: $\$\{$ multiplicationexample 1$\}=1$ 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. <br> ENUMERATOR: TURN TO PAGE 12 AND POINT TO FIRST MULTIPLICATION PROBLEM ENUMERATOR INSTRUCTIONS: <br/><br/>Set the timer on 1 minute. <br/><br/>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 the answer as incorrect.<br/><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 6: Multiplication > Multiplication Test > Multiplication Questions - Level 1 |  |  |  |
| multiplication_q1 (required) | $2 \times 3=$ <br> Did the child answer the question correctly? $($ ANSWER $=6)$ | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  |  | Not Applicable - Time Expired |
| multiplication_q2 (required) | $4 \times 1=$ <br> Did the child answer the question correctly? $($ ANSWER $=4)$ Question relevant when: \$\{multiplication_q1\} !=.'' | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  |  | Not Applicable - Time Expired |
| multiplication_q3 (required) | $7 \times 2=$ <br> Did the child answer the question correctly? $($ ANSWER $=14)$ <br> Question relevant when: \$\{multiplication_q2\} !='.' and \$\{multiplication_q1\} !='.' | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  |  | Not Applicable - Time Expired |
| multiplication_q4 (required) | $6 \times 3=$ <br> Did the child answer the question correctly? $($ ANSWER $=18)$ <br> Question relevant when: \$\{multiplication_q3\} !='.' and \$\{multiplication_q2\} !='.' and | 1 | Correct |
|  |  | 0 | Incorrect |
|  |  |  | Not Applicable - Time |



Begin Interview > Student Assessment and Survey > Math Test > Harder Math Questions > Section 7: Division Level 1

## Group relevant when: $\$\{$ multiplicationexample1\} $=1$ or $\$\{$ multiplicationexample2 $\}=1$

| start_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. |  |  |
| :---: | :---: | :---: | :---: |
| divisionexample1 (required) | Let's start with an example. Can you tell me what $2 \div 2$ [two divided by two] equals? | 1 | Yes |
|  | ENUMERATOR OBSERVATION: Did the child correctly answer the division problem?<br/><br/>CORRECT ANSWER $=1$ | 0 | No |
| note_divisionex1 | Good, $2 \div 2$ = one <br> Question relevant when: $\$\{d i v i s i o n e x a m p l e 1\}=1$ |  |  |
| note_divisionex2 | $2 \div 2=\text { one }$ <br> Question relevant when: \$\{divisionexample 1\} =0 |  |  |
| divisionexample2 (required) | Let's try another. Can you tell me what $3 \div 1$ [three dividied by one] equals? | 1 | Yes |



Begin Interview > Student Assessment and Survey > Math Test > Harder Math Questions > Section 7: Division Level 1 > Division Test > Division - Level 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: <br/><br/>Set the timer on 1 minute. Provide Pencil and Paper to the child if required.<br/><br/>Stay quiet while 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.<br/><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 7: Division Level $1>$ Division Test > Division - Level $2>$ Division Questions - Level 2
division_q6 (required)
$14 \div 7=$
Did the child answer the question correctly? $(A N S W E R=2)$
$20 \div 2=$
Did the child answer the question correctly? (ANSWER = 10)
Question relevant when: $\$\{$ division_q6\} !='.'

1 Correct
0 Incorrect
Not Applicable - Time
Expired

## 1 Correct

0 Incorrect
-
Not Applicable - Time


Begin Interview > Executive Function Games

| note_exec_function | Day/Night Game <br> Enumerator to Child: Engage the child in a conversation about when the sun comes (in the day) and when the <br> moon and stars come out (in the night). Proceed to present a white card with a yellow sun drawing on it and a <br> 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. <br> 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 (required) | How many times did the child correctly identify the cards as per the game's instructions? (out of 8 total attempts) <br> Response constrained to: .>=0 and .<=8 |  |  |
| note_exec_function2 | Backward Digit Span <br> 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. <br> ENUMERATOR: Start by calling out 2 digits and increasing by one digit each time from the list (3 digits, 4 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 (required) | What was the highest level of success of the child in this game? | 1 | 2 digits |
|  |  | 2 | 3 digits |
|  |  | 3 | 4 digits |
|  |  | 4 | 5 digits |
|  |  | 5 | 6 digits |
|  |  | 6 | 7 digits |
|  |  | 7 | 8 digits |
|  |  | 8 | 9 digits |
|  |  | 9 | 10 digits |
|  |  | 10 | None |
| student_resample | Thank the household head for his/her time. End interview here. <br> Question relevant when: not( \$\{stavailability\} =1) |  |  |
| enum_obs | Enumerator observations/comments: |  |  |
| surveystatus (required) | Survey completion status <br> ENUEMRATOR: Mark the survey as partially completed if you were unable to complete certain sections of the survey due to any reason and specify the reason in the 'Comment' section. | 1 | Completed |
|  |  | 2 | Partially Completed |
|  |  | 3 | Not Available |
|  |  | 4 | Refused to Participate |
| endscreen | This is the end of the survey. <br> Please save this form and put your device into sleep mode to conserve battery |  |  |


[^0]:    Begin Interview > Student Assessment and Survey > reading_test > Section 1: Object Identification > Objects 2

