# CHILD ASSESSMENTS - PECD Endline 2015

MOTHER/GUARDIAN OF CHILD	RESPONDENT			
A. M/G Respondent Name:				
B, Mother/Guardian ID:	[ _			
C. Has the M/G signed the PECD of	consent form yet?	Yes 1 >> <b>Q1</b> No 2 <b>IF NO, </b> [	OO NOT PROCEED UN	NTII THEY DO SO
D. Check here when the consent for		110 2 IF 110, L	DO NOT PROCEED OF	VIIL THET DO 30.
CHILD RESPONDENT IDENTIFIC				
1. Name of participating child:			Refer to Baseline	e information but confirm correct
				with M/G respondent.
2. Nickname or other name:			-	•
•				
<ol> <li>Is this Child attending Prima</li> </ol>	ry School? [] 1=	= Yes 2= No <b>&gt;&gt;Q7</b>		
4b. Name of Primary School at	ttending:			Standard:
7. OUTCOME OF VISITS		Attempt 1	Attempt 2	Attempt 3
a. Interviewer initials				
b. Interviewer ID code		[ ]	[ ]	[ ]
c. Date of attempt	Fill date (dd/mm/yy)	[ _]/[ _]/[ _]	[ _]/[ _]/[ _]	[_ _]/[_ _]/[_ _]
LENGTH OF TEST	<b>d.</b> Time Test Started (hh:mm):	[_ _]:[_ _]	[_ _]:[]	[_ _]:[_ _]
LENGTH OF TEGT	e. Time Test Ended (hh:mm):	[_ _]:[_ _]	[_ _]:[_ _]	[_ _]:[_ _]
f. OVERALL Outcome		[]	[]	[]
1=COMPLETED 2=M/G REFUSED, GIVE REASON AT Q1	TIME/DATE OF REVISIT	Time: Date:	Time: Date:	Time: Date:
3 = CHILD REFUSED		Duto.	Duto.	Dutc.
4 = Other, specify	Id Van Nort attainent	T	Т	
g. Will another visit be attempted?	2 = No >> <b>DONE.</b> >> <b>Q8</b>	[]	[]	[]
8. Language of administration:	[]	1=CHICHEWA 2=CH	IITONGA 3= OTHER,	SPECIFY:
9. Test Outcomes:	Hand Movements	[]	1=COMPLETED	
	Leiter Sustained Attention	( []	2=PARTIONLY COMPLET	ED, EXPLAIN
	Number Recall	[]	3 =SKIPPED FOR OTHER	R REASON, EXPLAIN
	Triangles	[]		
	PPVT	[]		
	EGMA	 []		
10. Who sat with the child	[] IF=4, specify	r	1= M/G Respondent	3= No one
respondent?		/·	2= CG from CBCC	4= Other
QUESTIONNAIRE VERIFICATION	11. SUPERVISOR	12. LOGGED BY	13. ENTERED BY	14. VERIFIED BY
a. Initials:				
<b>b.</b> ID Code:		[_ _]	[ ]	[ _]
c. Date:		<u> </u>	[L ]/[]	L J/L J
15. COMMENTS REGARDING VIS	3118			

#### **HAND MOVEMENTS**

HAND MOVEMENTS											
Item		Sco	re	Resp	onse						
Sample				Р	Р						
1	0	1	NA	F	F		Remen	nber:			
2	0	1	NA	S	F		Stop at	fter 3 c	onsec	utive e	rrors
3	0	1	NA	F	S						
4	0	1	NA	Р	S						
5	0	1	NA	Р	F						
6	0	1	NA	S	F	S					
7	0	1	NA	Р	S	Р					
8	0	1	NA	S	F	F	S				
9	0	1	NA	F	S	S	Р				
10	0	1	NA	Р	F	S		1			
11	0	1	NA	F	Р	F	Р				
12	0	1	NA	S	Р	S	F		1		
13	0	1	NA	S	Р	S	Р	S			
14	0	1	NA	F	S	F	S	Р			
15	0	1	NA	Р	S	F	Р				
16	0	1	NA	Р	F	S	F		1		
17	0	1	NA	S	Р	F	S	Р		•	
18	0	1	NA	Р	S	S	Р	F	F		
19	0	1	NA	Р	S	Р	F	S			
20	0	1	NA	F	Р	F	S	Р			
21	0	1	NA	F	S	Р	S	S	Р		
22	0	1	NA	Р	F	S	Р	S	F		•
23	0	1	NA	Р	F	Р	S	S	F	Р	

LEITER SUSTAINED ATTENTION	AS9	AS10	AS11	AS12
TOTAL MARKS				
NUMBER CORRECT MARKS				
NUMBER ERRORS				

<sup>\*</sup> To compute number of errors, subtract number of correct marks from total marks

# NUMBER RECALL

Item	Sc	ore		Resp	onse							
Sample				2	3							-
1	0	1	NA	10	5		Remen	nber:				
2	0	1	NA	1	8		Stop af	ter 3 c	onsec	utive e	rrors	
3	0	1	NA	6	3		•					-
4	0	1	NA	5	6	4						
5	0	1	NA	10	1	6						
6	0	1	NA	9	4	2						
7	0	1	NA	9	3	6	8					
8	0	1	NA	4	1	9	6					
9	0	1	NA	3	9	5	2		_			
10	0	1	NA	5	4	8	1	10				
11	0	1	NA	6	9	2	3	8				
12	0	1	NA	2	10	3	8	9		_		
13	0	1	NA	10	2	4	1	8	5			
14	0	1	NA	9	8	3	10	1	6			
15	0	1	NA	1	5	2	9	4	3			
16	0	1	NA	4	2	5	8	6	3	10		
17	0	1	NA	3	1	4	10	6	5	9		
18	0	1	NA	8	10	1	5	9	6	2		•
19	0	1	NA	6	9	4	1	8	3	5	2	_
20	0	1	NA	2	9	6	3	10	4	5	1	8
21	0	1	NA	10	6	1	5	3	2	8	4	9
22	0	1	NA	9	4	3	10	8	1	6	2	5

			TRIANGLES
Item	Sco	ore	SCORING CRITERIA
Sample A (Demo & Teaching)			small circle on large circle; no overhang; circle not touching table
(Demo & Teaching)	0	1	small square next to large square; small square no higher than middle of large square; both circles on same side and not opposite or on same side as small square; any orientation of overall figure OK
5	0	1	triangle above square, not resting on square; any flat side of triangle faces the square (not point); side of triangle covers more than half of top of square; any orientation of overall figue OK
6	0	1	small squares between large squares; long sides are straight; no jags or gaps more than 0.6 cm; small blue square below small yeloow square; overall figure not rotated more than 45°
7	0	1	circle above small triangle, which is above large triangle; triangles point down, with long sides within 30° of horizontal; shapes are within 0.6 cm and no overlap; overall figure not rotated more than 45°
8	0	1	each circle is in quadrant of square; overhang OK but not on table; colors alternate; overall figure not rotated more than 45°
9	0	1	squares side-by-side, no more than 0.6cm gap; one triangle on each square, oriented correctly (overhang or overlap on other square OK; circle on correct square, not overlapping other square; overall figure not rotated more than 45°
10	0	1	small pieces rest on large square, no overhangs; side of small square touches side of triangle (no more than 0.6cm gap); arrow points to correct corner; overall figure not rotated more than 45°
Sample B (Demo			
&Teaching)			yellow triangle on left and blue on right, as in picture on easel
FOR ITEI	MS 11	-27:	ANY ORIENTATION ACCEPTABLE; NO GAPS OR MISALIGNMENT >0.6CM
11 (Teaching)	0	1	correctly completes design in <b>30</b> seconds or less
12 (Teaching)	0	1	correctly completes design in <b>30</b> seconds or less

Child Name: \_\_\_\_\_ CHILD ID: [\_\_|\_\_] [\_\_|\_\_]

13	0	1	correctly completes design in <b>30</b> seconds or less
14	0	1	correctly completes design in <b>30</b> seconds or less
15	0	1	correctly completes design in <b>30</b> seconds or less
16	0	1	correctly completes design in <b>30</b> seconds or less
17	0	1	correctly completes design in <b>45</b> seconds or less
18	0	1	correctly completes design in <b>45</b> seconds or less
19	0	1	correctly completes design in <b>45</b> seconds or less
20	0	1	correctly completes design in <b>45</b> seconds or less
21	0	1	correctly completes design in <b>45</b> seconds or less
22	0	1	correctly completes design in <b>45</b> seconds or less
23	0	1	correctly completes design in <b>90</b> seconds or less
24	0	1	correctly completes design in <b>105</b> seconds or less
25	0	1	correctly completes design in <b>105</b> seconds or less
26	0	1	correctly completes design in <b>105</b> seconds or less
27	0	1	correctly completes design in <b>105</b> seconds or less

Child Name:	CHILD ID: [   ] [   ]
	02 .5. []]]

# TRAINING ITEMS (Final answer by child)

B1	kusukusula	1	2	3	4	NR
B2	kukhala	1	2	3	4	NR
В3	kulira	1	2	3	4	NR
B4	kubisala	1	2	3	4	NR

(NR= No Repsone)

Child failed training items >> NEXT CHILD
ASSESSMENT

#### SET 3

25	mbendera	1	2	3	4	NR
26	geti	1	2	3	4	NR
27	khumudwa	1	2	3	4	NR
28	kujowa	1	2	3	4	NR
29	chomera	1	2	3	4	NR
30	kangaroo	1	2	3	4	NR
31	keke/cake	1	2	3	4	NR
32	sewero/game	1	2	3	4	NR
33	balani	1	2	3	4	NR
34	kulemba	1	2	3	4	NR
35	mphete	1	2	3	4	NR
36	mlimi	1	2	3	4	NR

#### SET 5

49	bondo	1	2	3	4	NR
50	bulu	1	2	3	4	NR
51	kuyeza	1	2	3	4	NR
52	chachikulu	1	2	3	4	NR
53	siliva/coin	1	2	3	4	NR
54	chisoni	1	2	3	4	NR
55	kung'amba	1	2	3	4	NR
56	rectangle	1	2	3	4	NR
57	kudzadza	1	2	3	4	NR
58	munthu ogwira ntchito mu chombo	1	2	3	4	NR
59	sitima ya pa nyanja	1	2	3	4	NR
60	mbedza	1	2	3	4	NR

#### SET 2

<u> </u>						
13	kuthamanga	1	2	3	4	NR
14	windo	1	2	3	4	NR
15	khosi	1	2	3	4	NR
16	kuyankhula	1	2	3	4	NR
17	blue	1	2	3	4	NR
18	chala	1	2	3	4	NR
19	nyowe/katope	1	2	3	4	NR
20	kusambira/kudampira	1	2	3	4	NR
21	circle	1	2	3	4	NR
22	kalata	1	2	3	4	NR
23	hamala	1	2	3	4	NR
24	kandulo	1	2	3	4	NR

# SET 4

37	zipi	1	2	3	4	NR
38	chisa	1	2	3	4	NR
39	phiri	1	2	3	4	NR
40	chitoliro	1	2	3	4	NR
41	peyala	1	2	3	4	NR
42	yasamula/yadamula	1	2	3	4	NR
43	mbozi	1	2	3	4	NR
44	chibwano	1	2	3	4	NR
45	kuthira	1	2	3	4	NR
46	chokongoretsedwa	1	2	3	4	NR
47	triangle	1	2	3	4	NR
48	desiki	1	2	3	4	NR

# SET 6

61	mapu	1	2	3	4	NR
62	loko	1	2	3	4	NR
63	phasulo	1	2	3	4	NR
64	zipatso	1	2	3	4	NR
65	ubongo	1	2	3	4	NR
66	mbuzi	1	2	3	4	NR
67	nekelesi	1	2	3	4	NR
68	chithunzi chosema	1	2	3	4	NR

CHILD ID:	[ _	_ ] [_	_	]
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#### SET 7

JLI /						
73	kudaivira mmadzi	1	2	3	4	NR
74	nkhandwe	1	2	3	4	NR
75	chilumba	1	2	3	4	NR
76	kuboola	1	2	3	4	NR
77		1	2	3	4	NR
78	nthawi	1	2	3	4	NR
79	okonza magetsi	1	2	3	4	NR
80	feremu	1	2	3	4	NR
81	ngozi	1	2	3	4	NR
82	nkhanga	1	2	3	4	NR
83	kukwiyitsa	1	2	3	4	NR
84	palachuti	1	2	3	4	NR

# SET 9

97	nyanga zogawanika	1	2	3	4	NR
98	kuwerengera	1	2	3	4	NR
99	ziwiri	1	2	3	4	NR
100	kulemba motsindikiza	1	2	3	4	NR
101	chida cha nkhondo /bomba	1	2	3	4	NR
102	ngodya/angle	1	2	3	4	NR
103	msagwada	1	2	3	4	NR
104	phompho	1	2	3	4	NR
105	chokhakhala	1	2	3	4	NR
106	nsidze	1	2	3	4	NR
107	chipembere	1	2	3	4	NR
108	kampasi	1	2	3	4	NR

69	tcheni	1	2	3	4	NR
70	<b>70</b> kudontha/kuwukha		2	3	4	NR
71	olandira ndi kupereka ndalama	1	2	3	4	NR
72	Choonera patali	1	2	3	4	NR

# SET 8

85	kukoka	1	2	3	4	NR
86	mtsitsi/muzu	1	2	3	4	NR
87	kugawirana/kugawana	1	2	3	4	NR
88	mng'oma	1	2	3	4	NR
89	gitala	1	2	3	4	NR
90	kuopsedwa	1	2	3	4	NR
91	ambulasi	1	2	3	4	NR
92	za madzimadzi	1	2	3	4	NR
93	kuthamanga pang'onopang'ono	1	2	3	4	NR
94	kamba/fulu	1	2	3	4	NR
95	kusasangalala	1	2	3	4	NR
96	racket	1	2	3	4	NR

# SET 10

109	phedulo	1	2	3	4	NR
110	kupachira	1	2	3	4	NR
111	kufika	1	2	3	4	NR
112	sonjo / pyramid	1	2	3	4	NR
113	chigwa	1	2	3	4	NR
114	chizindikiro	1	2	3	4	NR
115	chongopeka	1	2	3	4	NR
116	mathithi	1	2	3	4	NR
117	kuphwa	1	2	3	4	NR
118	kupala	1	2	3	4	NR
119	moni	1	2	3	4	NR
120	mtolo wa maluwa	1	2	3	4	NR

# Task A: Number Recognition

Here are some numbers. I want you to point to each number and tell me what the number is. I will tell you when to begin and when to stop.

Point to the first number and say: Start here. Are you ready?.... Start.

What number is this?

Test:

ltem	Score							
2	NA	0	1					
9	NA	0	1					
0	NA	0	1					
12	NA	0	1					
30	NA	0	1					
22	NA	0	1					
45	NA	0	1					
39	NA	0	1					
23	NA	0	1					
48	NA	0	1					
91	NA	0	1					
33	NA	0	1					
74	NA	0	1					
87	NA	0	1					
65	NA	0	1					
108	NA	0	1					
245	NA	0	1					
587	NA	0	1					
731	NA	0	1					
989	NA	0	1					

60 second time limit

Encourage the child to move to the next item if child stops for >5 seconds

NA = Not attempted (ran out of time)

0 = Incorrect or no response

1 = Correct

Time remaining (seconds)

# Task B: Quantity discrimination

Practice 1: Look at these numbers. Tell me which number is bigger

8 4

If correct: That's correct, 8 is bigger. Let's do another one.

*If incorrect:* The bigger number is 8 [Point to 8]. This is 8. [Point to 4] This is 4. 8 is bigger than 4. Let's do another one.

Practice 2: Look at these numbers. Tell me which number is bigger

10 12

If correct: That's correct, 12 is bigger. Let's do another one.

*If incorrect:* The bigger number is 12. [Point to 10] This is 10. [Point to 12] This is 12. 12 is bigger than 10. Let's continue.

Test:

lt lt	em			Sco	re	
7	5	7	NA	0	1	Р
11	24	24	NA	0	1	Р
39	23	39	NA	0	1	Р
58	49	58	NA	0	1	Р
65	67	67	NA	0	1	Р
94	78	94	NA	0	1	Р
146	153	153	NA	0	1	Р
287	534	534	NA	0	1	Р
623	632	632	NA	0	1	Р
867	965	965	NA	0	1	Р

Encourage the child to move to the next item if child stops for >5 seconds Stop if child makes 4 consecutive errors (0 or P)

NA = Not attempted

0 = Incorrect or no response

1 = Correct

P = Pointed at correct (but couldn't say number

#### Task C: Addition

Here are some addition problems [glide hand from top to bottom]. I will tell you when to start and when to stop. Say the answer for each problem. If you don't know an answer, move to the next problem. Are you ready?

Point to the first number and say: Start here.

Test:

ltem		Score	
1 + 3 = (4)	NA	0	1
2 + 3 = (5)	NA	0	1
6 + 2 = (8)	NA	0	1
4 + 5 = (9)	NA	0	1
3 + 3 = (6)	NA	0	1
8 + 1 = (9)	NA	0	1
7 + 3 = (10)	NA	0	1
3 + 9 = (12)	NA	0	1
2 + 8 = (10)	NA	0	1
9 + 3 = (12)	NA	0	1
7 +8 = (15)	NA	0	1
4 + 7 = (11)	NA	0	1
7 + 5 = (12)	NA	0	1
8 + 6 = (14)	NA	0	1
9 + 8 = (17)	NA	0	1
6 + 7 = (13)	NA	0	1
8 + 8 = (16)	NA	0	1
8 + 5 = (13)	NA	0	1
10 + 2 = (12)	NA	0	1
8 + 10 = (18)	NA	0	1

60 second time limit Encourage the child to move to the next item if child stops for >5 seconds

NA = Not attempted (ran out of time)

0 = Incorrect or no response

1 = Correct

Time remaining (seconds)

# COMPLE THIS FORM AFTER ALL TESTS HAVE BEEN ADMINISTERED

Based on your observation of the child respondent, complete the following section.

DU	RING THE ADMINISTRATION, [NAME]	Never or rarely	Some of the time	Most of the time
8	Smiled, laughed	1	2	3
9	Was easy to engage in tasks (i.e., paid attention and cooperated with requests and instructions)	1	2	3
10	Showed little interest in tasks	1	2	3
11	Generally showed enthusiasm, excitement; enjoyed tests	1	2	3
12	Was easily distracted from test activities (by noises, other people, etc.)	1	2	3
13	Had difficulty transitioning from one item or test to the next one (i.e., did not want to give back materials; his/her attention would wander and you would have to re-engage them or request that they pay	1	2	3
14	Was slow to start working on a new item or task (i.e., although attentive and cooperative, child holds back a little before putting all efforts toward the task at hand)	1	2	3
15	Fidgeted or squirmed, but still focused on the tasks	1	2	3
16	Was shy; rarely spoke, but paid attention and complied with test instructions	1	2	3
17	Was withdrawn; avoided eye contact and was reluctant to perform	1	2	3
18	Was moving around a lot, to the point where it disrupted completing tasks	1	2	3
19	Told you that they could not perform a task or activity requested	1	2	3
20	Lost focus or attention during a task (i.e., mind seemed to wander)	1	2	3
	Became anxious or uncomfortable when presented with items that were very difficult	1	2	3
22	Refused to complete a task or test	1	2	3