Child's Person Number	8-9 (A-1 5201)	CARD 201 10-12
Serial Number		

DRAFT (VARIABLE NAMOS)

Child Interview

(for children PPTV age 4 years)

National Child Development Study - Stage 5

-		-
	INTERVIEWER COMPLETE BEFORE TESTING	
	TRANSFER FROM FRONT PAGE OF MOTHER QUESTIONNAIRE	
(NS20120	years months (NS20122) PPVT AGE years months (NS20126)	20-23
(N52012	24) PPVT AGE years months (NS20126)	24-27
TEST/ SECTION	√ IF TITLE APPLICABLE AGE RANGE APPLIES	
A	Peabody Picture Vocabulary test PPVT 4 yrs or older	
В	Verbal Memory Real 4 yrs - less than 7 yrs	
С	Piat Maths PPVT 5 yrs and older	
D	Piat Reading PPVT 5 yrs and older	
E	Memory for Digit Span Real 7 yrs and older	
F	What I am like Real 8 yrs and older	
G	Evaluation of Testing Conditions All ages	
Н	Observations of the Home Environment All ages	
TIME AT :	Hrs. Mins. START (24 hr. clock)	28-31
	(NIS20128) (NIS20130)	



TEST A: PEABODY PICTURE VOCABULARY TEST

AGES: PPVT AGE 4 YEARS AND OLDER

MOTHER INTRODUCTION (if required)

These first questions are to measure (CHILD'S) vocabulary. Children usually enjoy this. I tell him/her a word and he/she looks at four pictures and tells me which picture has the same meaning as the word \boldsymbol{I} said.

Q1 INTERVIEWER CHECK FRONT PAGE

Child's PPVT age is

4 yrs - 7 yrs, 11 mths 8 yrs or older

1	GO TO I BELOW	
2	GO TO II OVERLEAF	

IF CHILD PPVT AGE 4 YRS - 7 YRS, 11 MTHS

TURN TO BLUE PPVT EASEL, TRAINING PLATE A, AND SAY TO CHILD :

I want you to look at some pictures with me. See all the pictures on this page (POINT TO EACH PICTURE)? I will say a word; then I want you to put your finger on the picture of the word I have said. If you are not sure, just tell me your best guess. Let's try one. DO PRACTICE A.

PRACTICE A: TRAINING PLATE A Put your finger on the picture of doll.

CORRECT (4)

WRONG

GO TO PRACTICE B ASK ALTERNATIVE WORDS, THEN GO TO PRACTICE B.

TRAINING PLATE B. PROCEED AS PRACTICE A. PRACTICE B:

Put your finger on the picture of man.

CORRECT (2)

Α GO TO PRACTICE C В

TRAINING PLATE C. PROCEED AS PRACTICE A.

Put your finger on the picture of swinging.

CORRECT (3)

NOW GO TO Q2, PAGE A2 В

WRONG

WRONG

II. IF CHILD PPVT AGE 8 YRS OR OLDER

TURN TO BLUE PPVT EASEL, TRAINING PLATE D, AND SAY TO CHILD :

I have some pictures to show you/ OR (FOR OLDER CHILDREN)

I want to find out how large your vocabulary is.

See, there are four pictures. Each of them is numbered (POINT). I will say a word: then I want you to tell me the number of, or point to, the picture that best tells the meaning of that word. If you are not sure, just tell me your best guess. Let's start with wheel.

PRACTICE D: wheel (4)

zipper (2)

rope (1)

rake (3)

PRACTICE E: TRAINING PLATE E. PROCEED AS PRACTICE D.

... giant (1)

bride (3)

witch (4)

royal (2)

ALL CHILDREN PPVT AGE 4 YRS OR OLDER

Q2 INTERVIEWER CHECK FRONT PAGE FOR PPVT AGE. CODE START ITEM NUMBER BELOW.

	START			
CHILD'S PPVT AGE	ITEM NUMBER	PAGE		
4 yrs - 4 yrs, 5 mths	15	A3		32-34
4 yrs, 6 mths - 4 yrs, 11 mths	20	A3	(1/60000)	
5 yrs - 5 yrs, 5 mths		A4	(N520132)	
5 yrs, 6 mths - 5 yrs, 11 mths		A4		
6 yrs - 6 yrs, 5 mths	40	A4		
6 yrs, 6 mths 6 yrs, 11 mths		A4		
7 yrs - 7 yrs, 11 mths	55	A5		
8 yrs - 8 yrs, 11 mths		A5		
9 yrs - 9 yrs, 11 mths	70	A5		
10 yrs - 10 yrs, 11 mths	80	A6		
11 yrs - 11 yrs, 11 mths		A6		
12 yrs - 12 yrs, 11 mths		A6		
13 yrs - 13 yrs, 11 mths	95	Λ6		
14 yrs - 14 yrs, 11 mths	100	A6		
15 yrs - 16 yrs, 11 mths	105	A7		
16 yrs and above	110	A7		

TURN TO APPROPRIATE EASEL PAGE AND:

- a) Ring Start Item Number overleaf
- b) Establish and bracket Basal 8 correct <u>consecutive</u> words (at first error before Basal established, go to Item No. before Start Item and work backwards until 8 correct <u>consecutive</u> words).
- c) Establish and bracket Ceiling 6 out of 8 consecutive words wrong.

ITEM NO.	WORD	RECORD RESPONSE NO.	CODE ONE ONLY CORRECT WRONG	<u>.</u>
		(N520135)	CN520136)	
1.	bus (4)	()	1 2	If child reaches item 1 35-36 without getting 8 out
2.	hand (1)	()	1 2	of 8 correct, item 1 is automatically the Basal
3.	bed (3)	()	1 2	39-40
4.	tractor (2)	()	1 2	41-42
5.	wardrobe (1)	()	1 2	If Basal <u>not</u> established 43-44 from start, work back-
6.	snake (4)	()	1 2	wards to get Basal. Then 45-46 work forwards
7.	boat (2)	()	1 2	47-48
8.	tyre (3)	()	1 2	49-50
9.	cow (1)	()	1 2	51-52
10.	lamp (4)	()	1 2	BASAL = 8 OF 8 CORRECT 53-54
11.	drum (3)	()	1 2	CEILING = 6 OF 8 WRONG 55-56
12.	knee (4)	()	1 2	57-58
13.	helicopter (2)	()	1 2	59-60
14.	elbow (4)	()	1 2	If item refused, ring code 61-62 2 and write in R
15.	bandage (4)	()	1 2	63-64
16.	feather (1)	()	1 2	65-66
17.	empty (3)	()	1 2	67-68
18.	fence (4)	()	1 2	69-70
19.	accident (2)	()	1 2	71-72
20.	net (2)	()	1 2	73-74 CARD 202
21.	tearing (4)	()	1 2	13-14
22.	sail (1)	()	1 2	15-16
23.	measuring (2)	()	1 2	17-18
24.	peeling (3)	()	1 2	19-20
25.	cage (1)	(NSZQZI)	1 2 (N520222	21-22

IF YOU CODED 6 OUT OF 8 WRONG, SKIP TO Q3 PACE A10

ITEM NO.	WORD	RECORD RESPONSE NO .	CODE ONE ONLY CORRECT WRONG	
		(N520223)	(N520224)	 '
26.	tool (4)	()	1 2	23-24
27.	square (4)	()	1 2	25-26
28.	stretching (1)	()	1 2	27-28
29.	arrow (2)	()	1 2	If Basal <u>not</u> established 29-30 from start, work back-
30.	tying (2)	()	1 2	wards to get Basal. Then work forwards
31.	nest (1)	()	1 2	33-34
32.	envelope (2)	()	1 2	35-36
33.	hook (3)	()	1 2	BASAL = 8 OF 8 CORRECT 37-38
34.	pasting (4)	()	1 2	CEILING - 6 OF 8 WRONG 39-40
35.	patting (1)	()	1 2	41-42
36.	penguin (1)	()	1 2	43-44
37.	sewing (2)	()	1 2	45-46
38.	delivering (1)	()	1 2	If item refused, ring code 2 and write in R
39.	diving (2)	()	1 2	49-50
40.	parachute (3)	()	1 2	51-52
41.	furry (4)	()	1 2	53-54
42.	vegetable (4)	()	1 2	55-56
43.	shoulder (3)	()	1 2	57-58
44.	dripping (2)	()	1 2	59-60
45.	claw (4)	()	1 2	61-62
46.	decorated (3)	()	1 2	63-64
47.	frame (1)	()	1 2	65-66
48.	forest (3)	()	1 2	67-68
49.	tap (2)	()	1 2	69-70
50.	group (3)	()	1 2	71-72
		(NS20271)	(NS20272)	

IF YOU CODED 6 OUT OF 8 $\underline{\text{WRONC}}$, SKIP TO Q3 PAGE A10

Α5

TEM	WORD		CORD SPONSE	CODE ONE		
		(NSZ	(3/3)	(N5Z0	314)	
1.	stem (3)	()	1	2	If Basal <u>not</u> established 13-14
2.	vase (3)	()	1	2	from start, work back- wards to get Basal. 15-16 Then work forwards
3.	pedal (1)	()	1	2	17-18
4.	capsule (2)	()	1	2	BASAL = 8 OF 8 CORRECT
5.	surprise (4)	()	1	2	21-27
6.	bark (2)	()	1	2	CEILING - 6 OF 8 WRONG
7.	mechanic (2)	()	1	2	If item refused, ring code 25-20 2 and write in R
8.	tambourine (1)	()	1	2	27-20
9.	disappointment (4)	()	1	2	29-3(
0.	awarding (3)	() :	1	2	31-3
1.	jug (3)	()	1	2	33-3
2.	reel (1)	()	1	2	35-36
3.	compass (3)	()	1	2	37-36
4.	trunk (2)	()	1	2	39-4
5.	human (2)	()	1	2	41-4
6.	nostril (1)	()	1	2	43-4
7.	disagreement (1)	()	1	2	45 - 4
8.	exhausted (2)	()	1	2	47-4
59.	ivy (4)	()	1	2	49-5
0.	ceremony (4)	()	1	2	51-5
1.	casserole (2)	()	1	2	53-5
2.	vehicle (4)	()	1	2	55-5
3.	globe (3)	()	1	2	57-5
4.	filing (3)	()	1	2	59-6
75.	clamp (2)	(NS) 203.61)	1 (NS	2 20 362	61-6

IF YOU CODED 6 OUT OF 8 WRONG, SKIP TO Q3 PAGE A10

ITEM NO.	WORD	RECORD RESPONSE NO.	CODE ONE ONLY CORRECT WRONG	
		(N520413)	(N520414)	
76.	reptile (2)	()	1 2	If Basal <u>not</u> established
77.	island (1)	()	1 2	from start work back- wards to get Basal.
78.	spatula (3)	()	1 2	Then work forwards 17-18
79.	cooperation (4)	()	1 2	BASAL = 8 OF 8 CORRECT
80.	scalp (4)	()	1 2	CEILING - 6 OF 8 WRONG
81.	twig (2)	()	1 2	23-24
82.	weasel (2)	()	1 2	25-26
83.	demolishing (4)	()	1 2	If item refused, ring code 27-28 2 and write in R
84.	balcony (1)	()	1 2	29-30
85.	locket (1)	()	1 2	31-32
86.	amazed (3)	()	1 2	33-34
87.	tubular (1)	()	1 2	35-36
88.	tusk (1)	()	1 2	37-38
89.	bolt (3)	()	1 2	39-40
90.	communication (4)	()	1 2	41-42
91.	carpenter (2)	()	1 2	43-44
92.	isolation (1)	()	1 2	45-46
93.	inflated (3)	()	1 2	47-48
94.	coast (3)	()	1 2	49-50
95.	adjustment (2)	()	1 2	51-52
96.	fragile (3)	()	1 2	53-54
97.	assaulting (1)	()	1 2	55-56
98.	appliance (1)	()	1 2	57 58
99.	pyramid (4)	()	1 2	59-60
100.	blazing (1)	()	1 2	61-62
	p. 100 100 100 100 100 100 100 100 100 10	(NS20461)	(NS2046Z)	

IF YOU CODED 6 OUT OF 8 \underline{WRONG} , SKIP TO Q3 PAGE A10

ITEM NO.	WORD	RECORD RESPONSE NO.	CODE ONE ONLY CORRECT WRONG	
		(NS20513)	(NSZ0514)	
101.	hoisting (1)	()	1 2	If Basal not established
102.	arch (4)	()	1 2	from start, work back- wards to get Basal.
103.	lecturing (4)	()	1 2	Then work forwards 17-18
104.	dilapidated (4)	()	1 2	BASAL = 8 OF 8 CORRECT
105.	contemplating (2)	()	1 2	GEILING - 6 OF 8 WRONG
106.	canister (1)	()	1 2	23-24
107.	dissecting (3)	()	1 2	If item refused, ring code
108.	link (4)	()	1 2	2 and write in R 27-28
109.	solemn (3)	()	1 2	29-30
110.	archery (2)	()	1 2	31-32
111.	transparent (3)	()	1 2	33-34
112.	husk (1)	()	1 2	35-36
113.	utensil (2)	()	1 2	37-38
114.	citrus (3)	()	1 2	39-40
115.	pedestrian (2)	()	1 2	41-42
116.	parallelogram (1)	()	1 2	43-44
117.	slumbering (3)	()	1 2	45-46
118.	peninsula (4)	()	1 2	47-48
119.	upholstery (2)	()	1 2	49-50
120.	barrier (4)	()	1 2	51-52
121.	quartet (4)	()	1 2	53-54
122.	tranquil (3)	()	1 2	55-56
123.	abrasive (1)	()	1 2	57-58
124.	fatigued (3)	()	1 2	59-60
125.	spherical (2)	(N520561)	1 2 CN 5205 62	61-62

IF YOU CODED 6 OUT OF 8 WRONG, SKIP TO Q3 PAGE A10

TEM	WORD	RECORD RESPONSE NO.	CODE ONE ONI CORRECT WRON	
		(N5206(3)	(NS2064)	· · · · · · · · · · · · · · · · · · ·
L26.	syringe (2)	()	1 2	1
27.	feline (2)	()	1 2	1
28.	arid (4)	()	1 2	wards to get Basal. Then work forwards.
.29.	exterior (1)	()	1 2	· · · · · · · · · · · · · · · · · · ·
30.	constellation (4)	()	1 2	
.31.	cornea (2)	()	1 2	CEILING - 6 OF 8 WRONG
32.	commercial (1)	()	1 2	
.33.	ascending (3)	()	1 2	, 9
34.	filtration (1)	()	1 2	code 2 and write in R
35.	consuming (4)	()	1 2	
.36.	cascade (4)	()	1 2	
37.	perpendicular (3)	()	1 2	
.38.	replenishing (1)	()	1 2	
.39.	emission (3)	()	1 2	
40.	talon (3)	()	1 2	,
41.	wrath (3)	()	1 2	•
42.	incandescent (4)	()	1 2	,
43.	arrogant (2)	()	1 2	
44.	confiding (3)	()	1 2	,
45.	rhombus (3)	()	1 2	<u>'</u>
46.	nautical (3)	()	1 2	
47.	tangent (1)	()	1 2	
48.	inclement (4)	()	1 2	:
49.	trajectory (1)	()	1 2.	:
50,	fettered (1)	(NS20661)	1 2	

IF YOU CODED 6 OUT OF 8 WRONG, SKIP TO QO PAGE A10

ITEM NO.	WORD	RECORD RESPONSE NO.	CODE ONE ONLY CORRECT WRONG	
		(NS207.13)	(NS20714)	
151.	waif (3)	()	1 2	If Basal not established
.52.	jubilant (2)	()	1 2	from start, work back- wards to get Basal.
53.	pilfering (4)	()	1 2	Then work forwards.
54.	repose (2)	()	1 2	19
.55.	carrion (3)	()	1 2	BASAL = 8 OF 8 CORRECT 21
56.	vagrant (2)	()	1 2	CEILING = 6 OF 8 WRONG 23
.57.	convex (1)	()	1 2	25
.58.	emaciated (2)	()	1 2	If item refused, ring
59.	divergence (4)	()	1 2	code 2 and write in R 29
60.	dromedary (2)	()	1 2	31
L61.	embellishing (2)	()	1 2	33
62.	entomologist (3)	()	1 2	39
L63.	constrain (1)	()	1 2	3
L64.	infirm (1)	()	1 2	39
165.	anthropoid (3)	()	1 2	4
L66.	spectre (4)	. ()	1 2	4.
L67.	incertitude (2)	. ()	1 2	41
L68.	vitreous (1)	()	1 2	4
169.	obelisk (1)	()	1 2	4
170.	embossed (4)	()	1 2	5
171.	ambulation (2)	()	1 2	If child reaches item
172.	calyx (2)	()	1 2	175 without getting 6 out of 8 wrong, then
173.	osculation (3)	()	1 2	175 is the Ceiling 5
174.	cupola (4)	()	1 2	5
175.	homunculus (4)	(V520761)	1 2 CN 52076 8	o >\

IF YOU CODED 6 OUT OF 8 WRONG, SKIP TO Q3 PAGE A10

Q3 INTERVIEWER CHECK:

	a)	Did you get a Basal? correct answers at the		utive				
			(N520813) Y		1	CHECK b)		13
			(10) 20 (5)	No	2	GET BASAL		
	b)	Did you get a Ceiling? are 6 wrong?	Of last 8 respon	ses				
			(N520814)	Yes	1	GO TO Q4	<u> </u>	14
			(NS20014)	No	2	GET CEILING		
Q4	INT	ERVIEWER REMARKS: (COM	IPLETE EVEN IF TEST	PREMAT	TURELY	TERMINATED)		
	a)	Was anyone else presen the administration of		ng				
			N520815)	Yes	1	ANSWER b)		15
				No	2	GO TO Q5		
	b)	IF OTHERS PRESENT: EN AND CODE EFFECT ON CHI	TER NUMBER OF PERS	ONS				
		NO.	OF PERSONS	Seem	FECT O ed to armful	N CHILD'S PER None <u>observable</u>	RFORMANCE Seemed to <u>improve</u>	
		Mother	(NS20816)	. 1	W52	0817)2	3	16-17
		Father	(N520816) (N520816)	1	CNS2	્ટ્રાક) 2	3	18-19
		Other adults			W52	0822) 2 20826)2	3	20-22
		Children	(N520826) (N520823	. 1	CNS	20826)2	3	23-25
Q 5	INT	ERVIEWER CODE: child's	energy level durin	g test				
			Low (t	-	1			26
			М	edium High	2 3			
			V	aried	4			
Q6	a)	Was this test terminat	ed prematurely?					
				Yes	1	ANSWER b)		27
				No	2	GO TO TEST	B, PAGE B1	
	b)	Reason for premature t	ermination of this	test				
			gure terminated/re		01 (N520828)		28-37
			Child would not re tion caused termin			N520830)		
		THAT Child co	uld not understand	task	. 04 /	N520832;)	
		Chil	ld had language pr d's emotional cond	ition				
			ld's physical cond		07	N520834) N52083k)	
	Othe	r (SPECIFY)	4-2-1		80	•		

TEST B: VERBAL MEMORY

AGES: REAL AGE 4 YEARS - LESS THAN 7 YEARS

Q1 INTERVIEWER CHECK FRONT PAGE Child's real age is.....

3 yrs, 11 months

4 yrs - less than 7 yrs

7 years or older

1	GO TO SECTION G, PAGE G1
2	CONTINUE WITH PART I BELOW
3	GO TO TEST C, PACE C1

MOTHER 'INTRODUCTION (if required)

Children at different ages remember the order of words for different lengths of time. These questions give us an idea of (CHILD)'s verbal memory that is his/her ability to remember and repeat sequences of words.

PART I: WORDS

INSTRUCTIONS FOR PART I (WORDS)

ADMINISTER WORDS.

- * Read at even rate: one word per second
- * Read each question <u>once</u> only
- * As child repeats words, write order number above each word
- * If child does not repeat word, write nothing above it
- * If needed, encourage child with "Now it's your turn. Say the words back to me"

SCORE WORDS

- * Count each word with a number above it. Enter total number in Box A
- \star If child made any change in word order, enter "l" in Box B
- \star If <u>no</u> change in word order, enter "O" in Box B
- * Do not deduct points for baby words or slang
- * Subtract Box B from Box A for each question. Put score in Box C

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Q2 INSTRUCT CHILD FOR PART I

Now I am going to say some words and I want to see how many of them you can say after me. Wait until I have finished saying all the words before you start to answer.

Q3 ADMINISTER PART I: WORDS

BEFORE READING EACH QUESTION, MAKE SURE CHILD IS PAYING ATTENTION. SAY: "Listen/Ready!"

READ OUT EACH QUESTION IN TURN (ONE WORD PER SECOND)

ENTER	ORDER	NUMBER	ABOVE	WORD

		(NS2033)((NS20839) 39	(N5208	(LO)	BOX A minus (BOX B 1 OR 0) = BOX C 42 (N52-342)43 (N52-262	343)
	1.	toy (NS20844)	chair (N Dodus	light) (N5208	346)	minus 47 (W520847)	48 (NSZOZUZ) 49 (NSZOZU	38-43 SL)
	2.	doll (NS20450)	dark (N520851) 51	coat (WS2085	2)(US20853)	minus 54 (US 20854)	= 55(N52085\$) 56 (N52085	44-49
	3.	after (NS20887) 57	colour (NS2&SX) 58	funny (NSZOSS 59	today 7)(NS20860)	minus 61 (N520161)	= [] 62 (N520 N2) 63 (N520 N	50-56
	4.	around	because	under	never	minus	_	57-63
Q4	T	OTAL ALL BO	OX C SCORE	S AND REG	CORD IN BOX D	во: (NSZO)	8 D 364)	64-65
							TOTAL (MAXIMUM 14)	

INSTRUCTIONS FOR PART B (SENTENCES).

ADMINISTER SENTENCES:

- * Read each sentence <u>only once</u>, slowly and clearly.
 Do <u>not</u> emphasise any words.
- * Circle listed words as child repeats them.

SCORE SENTENCES:

- * Do not deduct points for reverse order, baby words or slang.
- * Count circled words, enter total in Box E for each sentence.

66-67

72-73

Q5 INSTRUCT CHILD FOR PART II

Now I am going to say some sentences. I want you to repeat them back to me. Ready?

Q6 ADMINISTER PART B: SENTENCES

 The boy said goodbye to his dog every morning before he went to school.

CIRCLE REPEATED WORDS BELOW

boy goodbye dog morning before went school

(N520866)

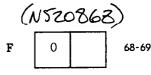
ENTER NO. OF CIRCLED E O WORDS IN BOX E

The girl tied a pretty pink ribbon on her doll before she went out.

CIRCLE REPEATED WORDS BELOW

girl	tied	pretty	pink	
ribbon	doll	before	went	
out				

ENTER NO. OF CIRCLED F WORDS IN BOX F



Q7 INTERVIEWER CHECK Q4 AND RECORD BOX D SCORE IN BOX G

G		70-7
	<i>-</i> -	

(N520870)

08 ADD BOXES E + F + G. ENTER IN BOX H

(N520872) H		
-------------	--	--

GRAND TOTAL

Q9 Does Grand Total in Box H equal 5 or more?

(NSZ0874)

Yes, 5 or more

No, under 5

1	GO TO PART III BELOW	7
2	GO TO Q13, PAGE B6	

PART III: STORY

Q10 INSTRUCT THE CHILD FOR PART III

Now I am going to read you a little story. Listen carefully, and we will see how well you can tell it back to me. You don't have to tell it back to me word-for-word. Just tell me the story as well as you can.

Q11 ADMINISTER PART III: STORY

READ THE STORY SLOWLY, CLEARLY, AND WITHOUT EMPHASISING ANY SIGNIFICANT WORDS OR PHRASES.

One day after school Bob was walking to the shops. On the way he saw a woman carrying some letters to a postbox. Suddenly, the wind blew the woman's letters into the street. Bob shouted, "I'll get them for you!" He looked both ways and saw that there were no cars coming. He ran into the street and picked up all of the letters. The woman was very happy to get her letters back. She thanked Bob for being such a kind and helpful boy.

Q12 RECORD CHILD'S ANSWER ON IDEA SHEET BELOW.

- * CIRCLE EXACT WORD/PHRASE IF CHILD USES IT
- * WRITE ALTERNATIVE WORDS CHILD USES ABOVE PRINTED WORDS
- * IF CHILD OMITS IDEA, RECORD NOTHING

Ι	DEA	S	Н	Ε	Ε	1

BOB

WALKING TO SHOPS

SAW

WOMAN

BLEW

LETTERS

SHOUTED "I'LL GET THEM FOR YOU!"

PICKED UP

WAS CAREFUL

WAS HAPPY

THANKED BOB

OFFICE	USE ONLY - INTERVIEW	ER DO NOT CODE		
<u>IDEA</u> <u>NO</u> 1.	Bob/man/boy	(N520913)	Correct1 Wrong2	1.
2.	The woman/lady	(N520914)	Correct1 Wrong2	1
3.	Letters	(N520915)	Correct1 Wrong2	1
4.	(Bob) Walking To Sh	ops (N520716)	Correct1 Wrong2	10
5.	(Bob) Saw Woman	(NS20917)	Correct1 Wrong2	1
6.	(Wind) Blew Letters	(N520918)	Correct1 Wrong2	1
7.	(Bob Shouted,) "I'l	1 Get Them For You!" (N520919)	Correct1 Wrong2	1
8.	(Bob) Was Careful/L	ooked Both Ways	Correct1 Wrong2	7
9.	(Bob) Picked Up Let	ters (NS20721)	Correct1 Wrong2	2
10.	(Woman) Was happy/p	leased (NS20 122)	Correct1 Wrong2	2
11.	(Woman) Thanked Bob	(WS20923)	Correct	2

Q13a) INTERVIEWER REMARKS: (COMPLETE EVEN IF TEST PREMATURELY TERMINATED)

Was anyone clse present in the room during the administration of this test?	
(N5 2092ce)	Yes 1 ANSWER b) 24 No 2 GO TO Q14
b) IF OTHERS PRESENT: ENTER NUMBER OF PERSON AND CODE EFFECT ON CHILD'S PERFORMANCE.	rs
NO. OF PERSONS	EFFECT ON CHILD'S PERFORMANCE Seemed to None Seemed to be harmful observable improve
Mother (W520425)	1 (NS 20726) 2 3 25-2
Father (W520927)	-
Other adults (W520729)	1 (W 2073) 2 3 29-3
Children (N520932)	1 (NS20134) 2 3 32-3
Q14 INTERVIEWER CODE: code child's energy level de Low (tire Med (N520735) H	ed) 1 35 ium 2 igh 3
Q15a) Was this test terminated prematurely? $(N520736)$	Yes 1 ANSWER b) 36 No 2 GO TO TEST C, PAGE C1
Parent/Parent-figure terminated/refuse Child would not respond to the control of this to the control of this to the control of the contr	sed 01 ond 02 (NS 209 37) ion 03 ask 04 (NS 209 39) lem 05 (NS 209 41) ion 06 (NS 209 43)
Other (SPECIFY)	08 (N520945)

TEST C: PIAT MATHS

AGES: PPVT AGE 5 YEARS AND OLDER

Q1 INTERVIEWER CHECK FRONT PAGE. Child's <u>PPVT</u> age is....

Under 5 years

GO TO SECTION G, PAGE G1

5 years or older

2 CONTINUE BELOW

MOTHER INTRODUCTION (if required)

This section measures (CHILD)'s mathematical skills. The questions begin at a very basic skill level and go to a very high skill level. No one is expected to answer all the questions.

Q2 INTERVIEWER CHECK FRONT PAGE. Child's PPVT age is....

under 6 years 6 years or older

1	DO PRACTICE BELOW
2	GO ТО Q3

PRACTICE EXERCISES - IF CHILD UNDER 6 YEARS (PPVT AGE)

TURN TO "INTRODUCTION TO THE MATHEMATICS SUBTEST" PIAT VOLUME I - READ:

Now some maths problems. First, we'll do some just for practice to show you what they are like.

FOLLOW THE TEXT IN EASEL FOR PRACTICE EXERCISES A - E. STOP AT PLATE 1 $\,$

Q3 INTERVIEWER CHECK FRONT PAGE FOR PPVT AGE.
CODE START PLATE NUMBER BELOW

STA	ART		
CHILD'S PPVT AGE PLATE	NUMBER	PAGE	
5 yrs 11 months or less	.01	C2	47-48
6 yrs - 6 years 11 months		C2	
7 yrs - 7 years 11 months		C3	
8 yrs - 8 years 11 months		C3	
9 yrs - 9 years 11 months	.35	C3	
10 yrs - 10 years 11 months		C3	
11 yrs - 11 years 11 months		C3	
12 yrs - 12 years 11 months		C4	
13 yrs - 13 years 11 months	. 54	C4	
14 yrs - 14 years 11 months		C4	
15 yrs - 15 years 11 months		C4	
16 yrs - 16 years 11 months		C4	
17 yrs and above		C4	

Q4 SET UP EASEL FOR "INTRODUCTION TO THE MATHEMATICS SUBTEST"
(PIAT VOLUME I). THEN SAY:
(Now some maths problems). Let me just turn to the ones you're going to start on.

Q5 TURN TO APPROPRIATE PLATE AND:

- a) Ring Start Plate Number below
- b) Establish and bracket Basal 5 correct consecutive responses.
 - * If <u>Start Plate</u> response is <u>wrong</u>, jump back to Plate for next lowest age. Repeat jump if that Start Plate is also wrong.
 - * At first correct response, work <u>forwards</u>. If child fails to get 5 correct in a row, then work <u>backwards</u> to get Basal.
- c) Establish and bracket Ceiling 5 out of 7 consecutive responses wrong.

	PIAT NO.			CORD	CODE ONE		
Under		TITLE WEST		209451	(NS20)		
6 years	1.	(4)	()	1	2	
	2.	(2)	()	1	2	If child reaches item 1 without getting 5 out of 5 correct,
	3.	(3)	()	1	2	item 1 is automatically the Basal
	4.	(1)	()	1	2	
	5.	(4)	()	1	2	
	6.	(3)	()	1	2	
	7.	(3)	()	1	2	BASAL = 5 OF 5 CORRECT
	8.	(1)	()	1	2	CEILING = 5 OF 7 WRONG
	9.	(4)	()	1	2	
	10.	(4)	()	1	2	
	11.	(1)	()	1	2	If item refused, ring code 2 and write in R
	12.	(3)	()	1	2	2 and write in R
	13.	(4)	()	1	2	
	14.	(2)	()	1	2	
yrs	15.	(4)	()	1	2	
	16.	(3)	(.)	1	2	
	17.	(1)	()	1	2	
	18.	(3)	V5210	19)	1 (NS210	201	
				···/	OUT OF 7 V		

	PLATI NO.	E ANSWER		CORD PONSE	CODE ONE		·	
	NO.	MISWER		21021		20122)	e 1886 - 1	-
	19.	(2)	()	1	2	If Start recooned is wrong jump	21-22
	20.	(3)	()	1	2	If Start response is wrong, jump back to Start for next lowest age. Repeat as needed. At first	25-24
	21.	(2)	()	1	2	correct, work forwards.	25-26
	22.	(1)	()	1	2	If Start response correct but fails to get 5 in a row correct, work backwards to get Basal.	27-28
	23.	(2)	()	1	2		29-30
	24.	(2)	()	1	2	BASAL = 5 OF 5 CORRECT	31-32
7 yrs	25.	(1)	()	1	2	CEILING = 5 OF 7 WRONG	33-34
	26.	(4)	()	1	2	GETHING - 5 OF 7 WRONG	35-36
	27.	(3)	()	1	2		37-38
	28.	(1)	()	1	. 2	If item refused, ring code 2 and write in R	39-40
	29.	(3)	()	1	2		41-42
8 yrs	30.	(2)	()	1	2		43-44
	31.	(2)	()	1	2		45-46
	32.	(4)	()	1	2		47-48
	33.	(4)	()	1	2		49-50
	34.	(2)	()	1	2		51-52
9 yrs	35.	(3)	()	1	2		53-54
	36.	(1)	()	1	2		55-56
	37.	(2)	()	1	2		57-58
	38.	(3)	()	1	2		59-60
	39.	(1)	()	1	2		61-62
10 yrs	40.	(3)	()	1	2		63-64
	41.	(4)	()	1	2		65-66
	42.	(4)	()	1	2		67-68
	43.	(1)	()	1	2		69-70
	44.	. (3)	()	1	2		71-72
11 yrs	45.	(4)	()	1	2		73-74
	46.	(2)	(NS) 21075) (NS2	20176)		75-76

IF YOU CODED 5 OUT OF 7 WRONG, SKIP TO Q6

	PLAT		RECORD	CODE ONE		
	NO.	ANSWER	RESPONSE (NSZ) 13)	CN5211	14)	
	47.	(1)	()	1	2	
	48.	(1)	()	1	2	If Start response is wrong, jump back to Start for next lowest age.
	49.	(3)	()	1	2	Repeat as needed. At first correct, work forwards.
12 yrs	50.	(3)	()	1	2	If Start response correct but fail to get 5 in a row correct, work
	51.	(2)	()	1	2	backwards to get Basal.
	52.	(4)	()	1	2	
	53.	(4)	()	1	2	BASAL = 5 OF 5 CORRECT
13 yrs	54.	(4)	()	1	2	CEILING = 5 OF 7 WRONG
	55.	(2)	()	1	2	
	56.	(3)	()	1	2	
	57.	(1)	()	1	2	If item refused, ring code 2 and write in R
14 yrs	58.	(2)	()	1	2	
	59.	(2)	()	1	2	
15 yrs	60.	(1)	()	1	2	
	61.	(3)	()	1	2	
16 yrs	62.	(1)	()	1	2	
	63.	(4)	()	1	2	
17 yrs	64.	(3)	()	1	2	
	65.	(2)	()	1	2	
	66.	(2)	()	1	2	
	67.	(4)	()	1	2	
	68.	(4)	()	1	2	
	69.	(1)	()	1	2	
	70.	(1)	()	1	2	
	71.	(2)	()	1	2	
	72.	(1)	()	1	2	
	73.	(1)	()	1	2	
			(N521165)	(NS21	166)	<u></u>

IF YOU CODED 5 OUT OF 7 WRONG, SKIP TO Q6

PLAT NO.	TE ANSWER	RECORD RESPONSE (US21167	CODE ONE CORRECT W	RONG		
74.	(3)	()	1	2		67-68
75.	(3)	()	1	2		69-70
76.	(4)	()	1	2		71-72
77.	(3)	()	1	2		73-74
78.	(2)	()	1	2		75-76
79.	(3)	()	1	2		77-78
80.	(4)	()	1	2		<u>d 212</u> 13-14
81.	(2)	()	1	2		15-16
82.	(1)	()	1	2		17-18
83.	(2)	()	1	2	is the Ceiling	19-20
84.	(2)	() (N521221	1	222)		21-22
IN'a)	correct	get a Bass answers a	ling? Of l	121223)	Yes 1 CHECK b) No 2 GET BASAL sponses,	23
IN	TERVIEWE	R CHECK AN	D COMPUTE S	SCORE:		
a)	of Basa		No firs e <u>highest</u> N hed)		-	25-26
b)		ke <u>lowest</u>	te No la Ceiling, i		an one	27-28
c)			f errors be include fir			29-30
d)		t Box <u>C</u> fr er in scor		TOTAL	L MATHS SCORE = (NS21231)	31-32

Q6

Q7

25

a)	Was anyone else present in the room du administration of this test?	iring the			
	(N521	Yes	1	ANSWER b)	13
	(NJZI	No	2	GO TO Q9	

b) IF OTHERS PRESENT: ENTER NUMBER OF PERSONS AND CODE EFFECT ON CHILD'S PERFORMANCE.

	NO. OF PERSONS	EFFECT ON CHILD'S PER Seemed to None be harmful observable	RFORMANCE Seemed to <u>improve</u>	
Mother	(N521314)	1(N521315) 2	3	14-15
Father	(N521316)	1 (NS21317) 2	3	16-17
Other adults	(NS21318)	1 (NS213,29) 2	3	18-20
Children	(NS21321)	1 (N52/323) 2	3	21-23
VIEWER CODE: code	child's energy level	during test		

Q9 INTERV

1 24 2 3 4

Q10 a) Was this test terminated prematurely?

Yes ANSWER b) (N521325) GO TO TEST D, PAGE D1 No

b) Reason for premature termination of this test.

		Parent/Parent-figure terminated/refused	01		26-35
	CODE	Child would not respond	02		
	ALL	Major interruption caused termination	03	(NS21326)	
	THAT	Child could not understand task	04	(NS21328)	
	APPLY	Child had language problem	05	(NS213 30)	
		Child's emotional condition	06	(N5213 32)	
		Child's physical condition	07	(N521334)	
0th	er (SPE	CIFY)	08	(

TEST D: PIAT READING

AGES: PPVT AGE 5 YEARS AND OLDER

Q1 INTERVIEWER CHECK FRONT PAGE Child's PPVT age is...

Under 5 years

1 GO TO SECTION G, PAGE G1

5 years or older

2 CONTINUE BELOW

PART I: READING RECOGNITION

MOTHER INTRODUCTION (if required)

This section measures (CHILD'S) ability to recognise letters and words. The questions begin at a basic level and proceed to a higher level of skill. No one is expected to answer all the questions.

Q2 a) INTERVIEWER CHECK: Enter Total Maths Score Q7d, Page C5 in box

ITEM START NUMBER
(WS 21336)

36-37

38

b) Ring Start Item Number overleaf

Q3 INTERVIEWER CHECK FRONT PAGE

a) Child's PPVT age is...

(N52/338)

Under 6 years

6 years or older 2

DO Q4 PRACTICE

CONTINUE WITH b)

b) SET UP EASEL FOR "INTRODUCTION TO READING RECOGNITION SUBTEST 2" (Piat Volume I). THEN SAY:

Now we are going to do some reading. Let's skip over some of the very easy ones.

c) GO TO Q5

PRACTICE - IF PPVT AGE UNDER 6 YEARS

Q4 TURN TO "INTRODUCTION TO READING RECOGNITION SUBTEST 2" (Piat Volume I) - READ:

Now I am going to give you some problems in reading. First, let's look at some practice ones to show you what these are like.

TURN TO PRACTICE A. FOLLOW THE TEST IN EASEL FOR PRACTICE EXERCISES A - E. STOP AT PLATE 1.

ALL CHILDREN PPVT AGE 5 YRS OR OLDER

Q5 ADMINISTER TEST

- a) Turn to appropriate Plate in Test (see below)
- b) Establish and bracket Basal 5 correct <u>consecutive</u> responses.
 - * If <u>Start Item</u> response is <u>wrong</u>, jump back 5 items. Repeat jump if new Start Item is also wrong.
 - * At first correct response, work <u>forwards</u>. If child fails to get 5 correct in a row, then work backwards to get Basal.
- c) Establish and bracket Ceiling 5 out of 7 consecutive responses wrong.

PLATE	ITEM NO.	ANSWER	CORRECT	WRONG	
	1.	(1)	(NS213	337)	
	2.	(2)	1	2	CODE EVERY ANSWER
	3.	(1)	1	If child reaches item 1 without getting 5 out of 5 correct, item 1 is automatically the Basal BASAL = 5 OUT OF 5 CORRECT CEILING - 5 OUT OF 7 WRONG If item refused, ring code 2 and write in R	
	4.	(4)	getting 5 out of 5 correct, item 1 is automatically the Basal 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		
	5.	(3)	1	2	
	6.	(2)	1	2	
	7.	(1)	1	2	
	8.	(2)	1	2	
	9.	(4)	1	2	profession from the manifest contract of
	10.	(B b)	1	2	BASAL = 5 OUT OF 5 CORRECT
	11.	(A a)	1	2	CEILING - 5 OUT OF 7 WRONG
	12.	(0)	1	2	
	13.	(S)	1	2	
	14.	(N)	1	2	r -
late L5	15.	(c)	1	2	
	16.	(i)	1	2	2 and write in K
	17.	(d)	1	2	
ate	18.	(m)	1	2	
late 16	19.	(run)	1 (NS21)	2 = 2	

PLAT	TE IT		CODE ON			
<u> </u>	20.	(play)		353)	•	
	21.	(jump)	1	2		
	22.	(kitten)	1	2	CODE EVERY ANSWER	
	23.	(wagon)	1	2	To Chart management would jump]
	24.	(fishing)	1	2	If Start response wrong, jump back 5 items. Repeat as needed.	
	25.	(brook)	1	2	At first correct, work forwards. If Start response correct but	
	26.	(gloves)	1	2	fails to get 5 in a row correct, work backwards to get Basal	
	27.	(smile)	1	2		
					THE STATE OF THE GODDING	
	28.	(colt)	1	2	BASAL = 5 OUT OF 5 CORRECT	
.ate	29.	(round)	1	2	CEILING = 5 OUT OF 7 WRONG	
17	30.	(blaze)	1	2		
	31.	(feather)	1	2		
	32.	(flour)	1	2	If item refused, ring code	
	33.	(igloo)	1	2	2 and write in R	
	34.	(liquid)	1	2		
	35.	(purse)	1	2		
		-				
	36.	(dangerous)	1	2		
	37.	(lodge)	1	2	car	<u>'d</u>
	38.	(stylish)	1	2		
	39.	(accident)	1	2		
	40.	(ruin)	1	2		
	41.	(exercise)	1	2		
	42.	(pigeon)	1	2		
				2		
	43.	(moisture)	1			
	44.	(artificial)	1	2		
ate	45	(anchor)	1	2		
18	46.	(elegant)	1	2		
	47.	(gaudy)	1 _	142Z)		

IF YOU CODED 5 OUT OF 7 WRONG, SKIP TO Q6

PLA NO.	TE II			NE ONLY T WRONG	
				1423)	
	48.	(treacherous)	1	2	•
	49.	(yacht)	1	2	CODE EVERY ANSWER
	50.	(guerilla)	1	2	
	51.	(boisterous)	1	2	If Chart recognic arrange into
	52.	(isthmus)	1	2	If Start response wrong, jump back 5 items. Repeat as needed. At first correct, work forwards.
	53.	(anticipation)	1	2	If Start response correct but fails to get 5 in a row correct,
	54.	(vertebrates)	1	2	work backwards to get Basal
	55.	(contemplate)	1	2	
	56.	(heroine)	1	2	
	57.	(unparalleled)	1	2	BASAL = 5 OUT OF 5 CORRECT
	58.	(inaccessible)		2	CEILING = 5 OUT OF 7 WRONG
	59.	(colleague)	1	2	
	60.	(medieval)	1	2	If item refused, ring code
	61.	(pinnacle)	1	2	2 and write in R
te 9	62.	(picturesque)	1	2	
	63.	(adjacent)	1	2	
	64.	(navigable)	1	2	
	65.	(diminutive)	1	2	
	66.	(ensign)	1	2	
	67.	(dilapidated)	1	2	
	68.	(bureaucrat)	1	2	
	69.	(adulation)	1	2	
	70.	(exorbitantly)	1	2	
	71.	(epoch)	1	2	
	72.	(aesthetic)	1	2	
	73.	(deluge)	1	2	
	74.	(didactic)	1	/// ²	

IF YOU CODED 5 OUT OF 7 WRONG, SKIP TO Q6

2	1	1.

<u>NO</u> .			711					7
	75.	(titular)	(N52) 1	1450)	CODE	EVERY	ANSWER	
								J
	76.	(credulity)	1	2		-		
Plate	77.	(judiciable)	1	2	BASA	L = 5	OUT OF 5 CO	RRECT
20	78.	(nihilism)	1	2	CEIL	ING =	5 OUT OF 7	WRONG
	79.	(pharyngeal)	1	2				
	80.	(pterodactyl)	1	2	1		fused, ring	code
	81.	(macrocosm)	1	2	2 an	d write	e in K	
	82.	(chimerical)	1	2				
	83.	(disaccharide)) 1	2				
	84.	(apophthegm)	1	2			eaches Item out of 7 wr	84 without ong, then
			(NS2	1459)	item	84 is	the Ceilin	g
INTER		R CHECK:	Are thei	re 5 conse	cutive			
a) Di	id vou							
	•	responses at t						
	•	_	the begir		Yes	1	CHECK b)	
<u>cc</u>	orrect	responses at t	the begin	nning? /52/460)	No	<u>1</u> 2	CHECK b) GET BASAL	
<u>cc</u> n) Di	orrect	responses at t	the begin	nning? /52/460)	No	2		
<u>cc</u> n) Di	orrect id you	responses at t	the begin	nning? / 52/460) st 7 respo	No	1 2		
<u>cc</u> n) Di	orrect id you	responses at t	the begin	nning? /52/460)	No onses,	1 2	GET BASAL	lG
ec o) Di ar	orrect id you re 5 w	responses at t get a Ceiling? cong?	the beging the beging the control of	nning? /5 <i>2</i> /460) st 7 respo 2/461)	No onses, Yes	1	GO TO Q7	lG
CC D) Di an INTER Be	id you re 5 wi	responses at t get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take highe	CN Of las (NS)	nning? /52/460) st 7 respo 2/461) ORE:	No onses, Yes No	1 2	GO TO Q7	(NS211482)
CC D) Di an INTER Ba es	id you re 5 wi RVIEWER nter Ba asal (s	responses at toget a Ceiling? cong? R CHECK AND COM asal Item No (NB: take highershed)	CN Of las (NS) MPUTE SCO first sest Basal	nning? /5 2/460) st 7 respo 2/461) ORE: correct it 1, if more	No onses, Yes No sem of than on	1 2 Ane	GO TO Q7	(NS2146Z)
CC D) Di an INTER Be es	id you re 5 will stablish ter Ce	get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take higheshed) eiling Plate No ke lowest Ceili	CMPUTE SCO - first gest Basal	nning? /5 2/460) st 7 respo 2/461) ORE: correct it l, if more	No onses, Yes No tem of than on	1 2	GO TO Q7	(N521464)
INTER Ba es () () ()	id you re 5 will re 5 will re 8 as al 6 as al	get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take higheshed) eiling Plate No ke lowest Ceili	CMPUTE SCO first gest Basal o lasting, if necessity in the second se	nning? /52/460) st 7 respo 2/461) ORE: correct it l, if more t item wro more than ween Basal	No Passes, Yes No Rem of than one Passes one	1 2 Ane	GO TO Q7	(N521464)
INTER Ba es () () () () () () () () () () () () ()	id you re 5 will re 5 will re 82 asal 6 stablis nter Ce NB: tal establis ount to nd Ceil abtract	get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take higher shed) eiling Plate No ke lowest Ceili ished)	CN PUTE SCO first gest Basal o last ing, if n rors betwade final ox B	nning? /52/460) st 7 respo 2/461) ORE: correct it l, if more t item wro more than ween Basal	No nses, Yes No tem of than one one start item)	1 2 A are B	GO TO Q7	(NS2146Z)
INTER Ba es () () () () () () () () () () () () ()	id you re 5 will re 5 will re 6 will	get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take higher shed) eiling Plate No ke lowest Ceili ished) otal no. of err ling end (inclu-	CMPUTE SCO first gest Basal o last ing, if n rors betwade final	nning? /52/460) st 7 respo 2/461) ORE: correct it l, if more t item wro more than ween Basal	No onses, Yes No sem of than one ong one start item)	1 2 A nee B	GO TO Q7	(N521462) (N521464) (N521466)
INTER Ba es () () () () () () () () () () () () ()	id you re 5 will re 5 will re 6 will	get a Ceiling? cong? R CHECK AND COM asal Item No (NB: take higher shed) eiling Plate No ke lowest Ceili ished) otal no. of err ling end (inclu- t Box C from Boter in score hox	MPUTE SCO first gest Basal o last ing, if n cors betwade final	nning? /5 2/460) st 7 respo 2/461) ORE: correct it l, if more t item wro more than ween Basal l Ceiling	No nses, Yes No tem of than one one start item)	1 2 A nee B	GO TO Q7	(N521462) (N521464) (N521463)

PART II: READING COMPREHENSION

MOTHER INTRODUCTION (if required)

This section measures (CHILD)'s ability to understand what (he/she) reads. The questions begin at a very basic skill level and go to a very high skill level. No one is expected to answer all the questions.

Q8 a) INTERVIEWER CHECK FRONT PAGE Child's <u>PPVT</u> age is...

Under 6 years

DO Q9 PRACTICE

6 yrs or older

2 CONTINUE WITH b)

b) SET UP "INTRODUCTION TO READING COMPREHENSION SUBTEST 3" (Piat Volume II) - READ:

Now I want to find out how well you can understand and remember what you read. But, first, let me explain what you are to do. I am going to show you a page. It will have only a sentence printed on it. Read this sentence silently (PAUSE) to yourself (PAUSE) just once. When you have finished, look up at me. Then I will show you the next page which will have four pictures on it. You are to (show me/point to/tell me the number of) the picture that best describes what you have read. Be sure to remember what you have read, because you cannot look back.

c) GO TO Q10

PRACTICE - IF PPVT AGE UNDER 6 YRS

Q9 SET UP "INTRODUCTION TO READING COMPREHENSION SUBTEST 3" (Piat Volume II). FIND PRACTICE A AND SAY:

Now I want to find out how well you understand and remember what you read. Let us practice a little so you will know what I want you to do.

FOLLOW THE TEXT IN EASEL FOR PRACTICE EXERCISES.

IF PPVT AGE 5 YRS OR OLDER

Q10 a) INTERVIEWER CHECK: Enter Score from Q7d), page D5

(N521513)

SCORE AT Q.7d

1

2

13-14

b) **SUMMARISE**:

Child's score is 15-19

20 or more

START AT PLATE 19

START AT PLATE
WITH NUMBER EQUAL
TO SCORE

c) Ring Start Plate Number below

Q11 ADMINISTER TEST

- a) Turn to appropriate Plate in text
- b) Establish and bracket Basal 5 correct consecutive responses
 - * If <u>Start Plate</u> response is <u>wrong</u>, jump back 5 Plates. Repeat Jump if new Start Plate is also wrong.
 - * At first correct response, work <u>forwards</u>. If child fails to get 5 correct in a row, then work backwards to get Basal.
- c) Establish and bracket Ceiling 5 out of 7 consecutive responses wrong.

PLAT	E ANSWER	RECORD RESPONSE	CODE ONE ONLY CORRECT WRONG	
19.	(3)	(NS 21515)		CODE <u>EVERY</u> ANSWER
20.	(1)	()	1 2	
21.	(2)	()	1 2	If child reaches Plate 19 without
22.	(3)	()	1 2	getting 5 out of 5 correct, Plate 19 is automatically the Basal.
23.	(2)	()	1 2	
24.	(3)	()	1 2	BASAL = 5 OUT OF 5 CORRECT
25.	(1)	()	1 2	CEILING = 5 OUT OF 7 WRONG
26.	(1)	()	1 2	
27.	(2)	()	1 2	
28.	(3)	()	1 2	If item refused, ring code 2 and write in R
29.	(2)	()	1 2	
30.	(1)	()	1 2	
		W521537) (NS21558)	

IF YOU CODED 5 OUT OF 7 WRONG, GO TO Q12

PLAT	E ANSWER	RECORD RESPONSE	CODE ONE ONLY
		(NS21535)	(N521540)
31.	(3) ,,		1 2
32.	(4)	()	1 2
33.	(2)	()	1 2
34.	(4)	()	1 2
35.	(3)	()	1 2
36.	(4)	()	1 2
37.	(1)	()	1 2
38.	(2)	()	1 2
39.	(3)	()	1 2
÷0.	(1)	()	1 2
1.	(3)	()	1 2
₊2.	(3)	()	1 2
43.	(1)	()	1 2
44.	(4)	()	1 2
45.	(2)	()	1 2
46.	(3)	()	1 2
47.	(1)	()	1 2
₊8.	(1)	()	1 2
9.	(2)	()	1 2
ю.	(3)	()	1 2
51.	(2)	()	1 2
52.	(4)	()	1 2
53.	(3)	()	1 2
54.	(4)	()	1 2
55.	(2)	()	1 2
56.	(4)	()	1 2
57.	(2)	()	1 2
58.	(4)	()	1 2 (N521623)
		(NS21627) (NS21623)

IF YOU CODED 5 OUT OF 7 \underline{WRONG} , GO TO Q12

LATE	ANSWER	RECORD RESPONSE	CODE ON		
9.		(NS21629		21630)	
	(3)	()	1	2	
١.	(2)	()	1	2	
L.	(3)	()	1	2	
2.	(2)	()	1	2	
3.	(4)	()	1	2	CODE EVERY ANSWER
' + .	(3)	()	1	2	
5.	(4)	()	1	2	
<i>.</i>	(1)	()	1	2	If Start response wrong, jump back 5 items. Repeat as needed.
7.	(2)	()	1	2	At first correct, work forwards. If Start response correct but
3.	(1)	()	1	2	fails to get 5 in a row correct, work backwards to get Basal
€.	(4)	()	1	2	
).	(2)	()	1	2	BASAL = 5 OUT OF 5 CORRECT
L.	(1)	()	1	2	CEILING = 5 OUT OF 7 WRONG
)	(1)	()	1	2	
	(4)	()	1	2	If item refused, ring code
	(4)	/ / ·	1	2	2 and write in R
		()			
•	(1)	() ,	1	2 , .	
•	(2)	()	1	2	
7.	(3)	()	1	2	
3.	(4)	()	1	2	
9.	(2)	()	1	2	
Ο.	(3)	()	1	2	
L.	(3)	()	1	2	
2.	(1)	()	1	2	
3.	(2)	()	1	2	If child reaches Plate 84 without
4.	(1)	()	1	2	getting 5 out of 7 wrong, then Plate 84 is the Ceiling
		(NS21677)		(680)	

IF YOU CODED 5 OUT OF 7 $\underline{\text{WRONG}}$, GO TO Q12

Q12	a) Did you get a Basal? Are the correct responses at the begin		tive				
	CN	521713)	Yes	1	CHECK b)	13	5
			No	2	GET BASAL		
	b) Did you get a Ceiling? Of la	ast 7 respons	es,				
	are 5 <u>wrong</u> ?	>	Yes	1	GO TO Q13	14	•
	(NS)	21714)	No	2	GET CEILING		
Q13	INTERVIEWER REMARKS (COMPLETE EVI	EN IF TEST PR	EMATU	RELY TE	RMINATED)		
	a) Was anyone else present in the	ne room durin	g the				
	administration of this test?	521715)	Yes	1	ANSWER b)	15	5
	(//	·21/13/	No	2	GO TO Q14		
	b) IF OTHERS PRESENT: ENTER NUM AND CODE EFFECT ON CHILD'S PR	MBER OF PERSO ERFORMANCE.	NS				
	NO. OF P	ERSONS	Seer	FFECT Of med to <u>armful</u>		ORMANCE Seemed to <u>improve</u>	
	Mother	(N521716)		1 (152	1717) 2	3 16	6-17
	Father	(N521718)		1 (NS2	17/9) 2	3 18	8-19
	Other adults	(NS21720)		1 (NS2	(722) 2	3 20	0-22
	Children	(N521723))	1 (NSZ	(725)2	3 23	3-25
Q14	INTERVIEWER CODE: code child's en	nergy level d	during	test			
		Low (ti	red)	1 2		26	5
	(NS21721	6)	High aried	3 4			
Q15	a) Was this test terminated pre	maturely?	Yes	1	ANSWER b)	27	7
	(NS217	(27)	No	2	GO TO TEST E	, PAGE E1	
	h) Bassan for promoture termina	tion of this	test				
	ALL Major interruption c THAT Child could no APPLY Child had Child's em	erminated/ref would not res aused termina	fused spond ation. task oblem	01 02 03 04 05 06 07	(NS21728) (NS21730) (NS21732) (NS21734) (NS21736))	8-37

TEST E: MEMORY FOR DIGIT SPAN

AGES: REAL AGE 7 YEARS AND OLDER

Q1 INTERVIEWER CHECK FRONT PAGE Child's real age is

Under 7 years

1 GO TO SECTION G, PAGE G1

7 years or older

2 CONTINUE BELOW

MOTHER INTRODUCTION (if required)

This section gives us an idea of (CHILD)'s memory for number order. Each sequence of numbers has more digits than the last. It is rare for anyone to remember all the sequences.

INSTRUCTIONS FOR MEMORY FOR DIGIT SPAN

ADMINISTERING QUESTIONS

- * READ EACH DIGIT SPAN ONLY ONCE AT AN EVEN RATE OF 1 DIGIT PER SECOND.
- * READ PART A OF QUESTION; PAUSE FOR RESPONSE THEN SCORE.
- \star READ PART B OF QUESTION; PAUSE FOR RESPONSE THEN SCORE
- * IF CHILD DOES NOT RESPOND, DO NOT ENCOURAGE FURTHER.
- * STOP WHEN CHILD MISSES PART A AND PART B OF ANY ONE QUESTION.

SCORING QUESTIONS:

* TO BE SCORED CORRECT, NO NUMBERS MAY BE OMITTED OR BE IN REVERSED ORDER.

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DIGITS FORWARD

Q2 INSTRUCT THE CHILD FOR DIGITS FORWARD.

I am going to say some numbers. Listen carefully, and when I have finished, say them after me.

BEFORE EACH PART OF THE QUESTION: SAY "Ready?" ALWAYS ASK PART A AND PART B.

DIGITS FORWARD MEASUREMENT. 1 DIGIT PER SECOND

_		CORRECT	WRONG	
1.	A. 3 - 8 - 6 (N52(733)	1	2	
	B. 6-1-2 (NS21739)	1	2	

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

2.	A. 3 - 4 - 1 - 7	(NS21740)	1	2	40
	B. 6 - 1 - 5 - 8	(N521741)	1	2	41

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

3.	A. 8 - 4 - 2 - 3 - 9	(N521742)	1	2	42
	B. 5 - 2 - 1 - 8 - 6	CN521743)	1	2	43

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

4.	A. 3 - 8 - 9 - 1 - 7 - 4	(N521744)	1	2	44
	B. 7 - 9 - 6 - 4 - 8 - 3	(NS21745)	1	2	45

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

5.	A. 5 - 1 - 7 - 4 - 2 - 3 - 8	(N521746)	1	2	46
	B. 9 - 8 - 5 - 2 - 1 - 6 - 3	(NS21747)	1	2	47

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

6.	A. 1 - 6 - 4 - 5 - 9 - 7 - 6 - 3	(NS21748)	1	2	48
	B. 2 - 9 - 7 - 6 - 3 - 1 - 5 - 4	(N521749)	1	2	49

IF BOTH A & B ARE CODED WRONG, SKIP TO DIGITS BACKWARD, PAGE E3

52

53

	CC	DRRECT	WRONG	
7.	A. 5 - 3 - 8 - 7 - 1 - 2 - 4 - 6 - 9 (N521756)	1	. 2	50
	B. 4 - 2 - 6 - 9 - 1 - 7 - 8 - 3 - 5 (NS2(757))	1	2	51

DIGITS BACKWARDS

Q3 INSTRUCT CHILD FOR DIGITS BACKWARDS.

- a) Now I am going to say some more numbers, but this time when I stop, I want you to say them backwards. For example, if I say 9-2-7, what would you say?
- b) PAUSE FOR THE CHILD TO RESPOND. DID THE CHILD RESPOND CORRECTLY (7-2-9) ?

YES (7-2-9)....SAY:

That's right. Let's go on with the rest of the numbers.

NO....SAY:

No, you would say 7-2-9. I say 9-2-7, so to say it backwards you would say 7-2-9. Now try these numbers. Remember you are to say them backwards: 3-6-5.

c) WHETHER THE CHILD IS CORRECT OR WRONG ON THE SECOND EXAMPLE, GO TO ITEM 8 AND PROCEED EXACTLY AS IN DIGITS FORWARD. REMEMBER - 1 DIGIT PER SECOND. ALWAYS ASK PART A AND PART B.

DIGITS	BACKWARDS	MEASUREMENT. 1 DIGIT	PER SECOND	CORRECT	WRONG
8. A.	2-5	(ANS = 5-2)	(NS21752)	1	2
В.	6-3	(ANS = 3-6)	(NS21753)	1	2

IF DOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

9.	A. 5-7-4	(ANS = 4-7-5)	(NS21754)	1	2	54
	B. 2-5-9	(ANS = 9-5-2)	(NS21755)	1	2	55

IF BOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

10.	A. 7-2-9-6	(ANS = 6-9-2-7)	(NSZ175Z)	1	2	56
	B. 8-4-9-3	(ANS = 3-9-4-8)	(N521757)	1	2	57

IF BOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

58

59

			CORRECT	WRONG	
11.	A. 4-1-3-5-7	(ANS = 7-5-3-1-4) (N521756)	1	2	
	B. 9-7-8-5-2	(ANS = 2-5-8-7-9) $(NS2(759)$	1	2	

IF BOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

12.	A. 1-6-5-2-9-8	(ANS = 8-9-2-5-6-1) (NS21760)	1	2	60
		(ANS = 4-9-1-7-6-3) (NS21761)	t e	2	61

IF BOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

13.	A. 8-5-9-2-3-4-2	(ANS = 2-4-3-2-9-5-8) (NS 21762)	1	2	62
i		(ANS = 1-8-2-9-7-5-4) (NS2(763)		2	63

IF BOTH A & B ARE CODED WRONG, SKIP TO Q.4, PAGE E5

14.	A. 6-9-1-6-3-2-5-8	(ANS = 8-5-2-3-6-1-9-6) (NS21764)	1	2	64
		(ANS = 2-8-4-5-9-7-1-3) (NS21765)	i	2	65

GO TO Q4, PAGE E5

Q4	INTERVIEWER REMARKS (COMPLETE EVEN IF TEST	PREMATU	JRELY TERMINATED)	
	a) Was anyone else present in the room duri- administration of this test?	ng the		
	CN521813)	Calcara Yes		13
	(N321813)		2 GO TO Q5	
	b) IF OTHERS PRESENT: ENTER NUMBER OF PERSONS AND CODE EFFECT ON CHILD'S PERFORMANCE.	EF Seem	FECT ON CHILD'S PER ed to None	Seemed to
	NO. OF PERSONS		armful observable	<u>improve</u>
	Mother (W521814)		1 (NS 21815) 2	3 14-1
	Father (NS21817)		1 (NS21817) 2	3 16-1
	Other adults (NS21820)		1 (NS21820) 2	3 18-2
	Children (NS21821))	$_{1}(N52/823)_{2}$	3 21-2
Q5	(NS 2/824)	_	test 1 2 3 4	24
Q6	a) Was this test terminated prematurely?		<u> </u>	
•		Yes	1 ANSWER b)	25
	(NS21825)	No	2 GO TO TEST H	F, PAGE F1
	CODE ALL THAT APPLY CODE APPLY Code APPLY Code Child would not reduced terminated/reduced terminated/redu	fused spond ation task oblem	01 02 (NS 2182 03 04 (NS 2183 05 (NS 2183	28) 30)
	Child's emotional cond Child's physical cond		06 07 (NSZ183 08 (NSZ183	z)
	Other (SPECIFY)		08 (NSZ183	4)

.

SECTION F: WHAT I AM LIKE

AGES: REAL AGE 8 YEARS AND OLDER

Q1 INTERVIEWER CHECK FRONT PAGE Child's real age is

Under 8 years

1 GO TO SECTION G, PAGE G1

8 years or older

2 CONTINUE BELOW

MOTHER INTRODUCTION (if required)

This section is meant to give us an idea of how \dots (CHILD) sees $\verb|him/herself|.$

Q2 INSTRUCT THE CHILD

a) All children think and feel differently about things. We are interested in what you think you are like and how you think and feel. This is not a test. There are no right or wrong answers. Remember all children are different.

SHOW "WHAT AM I LIKE" PRACTICE CARD. This section is called 'What I Am Like.' Here's an example of how the questions work. I'll read the question aloud and you follow along and think about it before you answer. This question is about two kinds of children and we want to know which children are more like you.

b) READ BOTH PARTS OF PRACTICE SENTENCE. EMPHASISE THE UNDERLINED WORDS.

Some children would rather play outdoors in their BUT rather play outdoors play outdoors play outdoors play outdoors play outdoors play play

c) What you do is this. First, decide which children are more like you the children on the "X" side of the card (POINT TO "X" SIDE OF SHOWCARD) or the children on the "Y" side of the card (POINT TO "Y" SIDE OF SHOWCARD).

IF NECESSARY, PROBE: 'Which kind of child is more like you?
The child on the "X" side or the child on the "Y" side of the card?'

d) POINTING TO THE ANSWER CATEGORIES ON SHOWCARD, SAY:

Now, think about the answer you just gave me and then decide if that is really true for you or only sort of true for you.

IF NECESSARY PROBE: 'OK, what do you think? Really true or sort of true for you?'

e) Okay, that was just for practice. Now let's do some more questions. Turn to the next card."

Q3 ADMINISTER TEST

- * Read sentence, emphasising underlined words
- * PROBE: Which kind of child is more like you? (The child on the "X" side or the child on the "Y" side?)
- * Ring "X" or "Y" above sentences to indicate response
- * PROBE: Is that 'really true for you' or 'sort of true for you'?
- * RING CODE 1-4 AS APPROPRIATE ONLY ONE CODE PER QUESTION

	REALLY TRUE FOR ME	SORT O TRUE FOR ME			TI	ORT (RUE OR ME	TH	ALLY RUE R ME	
1.	4	3	Some children feel they are very good at their school work	BUT	Other children worry about whether they can do the school work assigned to the	_ 2	(NS.	1 218 36)	36
2.	1	2	X Some children are often <u>unhappy</u> with themselves	BUT	Y Other children are pretty <u>pleased</u> with themselves		3 (N	4 521837)	37
3.	4	3	X Some children feel like they are <u>just</u> as clever as other children their age	BUT	Y Other children aren so sure and <u>wonder</u> they are as clever			1 521333)_	38
4.	1	2	X Some children <u>don't</u> like the way they are leading their life	BUT	Y Other children <u>do</u> li the way they are leading their life	ike		4 5218 37)	39
5.	1	2	X Some children are pretty <u>slow</u> in finishing their school work	BUT	Y Other children can o their school work quickly		3 (N:	4 5218(20)	40
6.	3	4]	X Some children are <u>happy</u> with them- selves as a person	BUT	Y Other children are often <u>not</u> happy with themselves	2	CN	1 /52/844)	41
	REALLY TRUE FOR ME	SORT OF	F X		Y	TF	ORT OF RUE OR ME	REALLY TRUE FOR ME	

Q4 INSTRUCT CHILD:

There are a few more of these. Turn the card over.

	REALLY TRUE FOR ME	SORT TRUE FOR			Y	SORT OF TRUE FOR ME	REALLY TRUE FOR ME	
7.	1	2	Some children often forget what they learn	BUT	Other children can remember things easily	3 CN 5	4 218(2)	42
8.	4	3	X Some children <u>like</u> the kind of <u>person</u> they are	RIIT	Y Other children often wish they were some- one else	2	1 (521843)	43
9.	4	3	X Some children do very well at their classwork	вит	Y Other children <u>don't</u> do very well at thei classwork	r 2	1 [21844)	44
10.	4	3	X Some children are very <u>happy</u> being the way they are	BUT	Y Other children wish they were <u>different</u>	2 (N	1 5 21845)	45
11.	1	2	X Some children have trouble working out the answers in school	BUT	Y Other children can almost <u>always</u> work out the answers	3 <i>(</i>	4 1521846	46
12.	1	2	X Some children aren't very happy with the way they do a lot of things	BUT	Y Other children think the way they do things is <u>fine</u>	3	521847)	47
	REALLY TRUE FOR ME	SORT TRUE FOR			? •	SORT OF TRUE FOR HE	REALLY TRUE FOR ME	

Q5 INTERVIEWER REMARKS (COMPLETE EVEN IF TEST PREMATURELY TERMINATED)

•		nyone else prese istration of thi		ng the Yes	1	ANSWER b)		48
			(NS21843)	No	2	GO TO Q6		
١	,		ENTER NUMBER OF PERS	ONS				
		1	NO. OF PERSONS	Seer	FFECT Omed to	N CHILD'S PER None <u>observable</u>	RFORMANCE Seemed to improve	
		Mother	(NS 21249)		1 (NS2	21856) 2	3	49-50
		Father	(N521851)		1 (NS2	1852) 2	3	51-52
		Other adults	CN521853)	1 (NS	21855)2	3	53-55
		Children	CN521856	Ó	1 (NS	21858)2	3	56-58
Q6	INTERVIE		J521859)		1 2 3 4	ion		59
Q7 a	a) Was th		ninated prematurely?	Yes	1	ANSWER b)		60
		(N521860)	No	2	GO TO SECTION PAGE G1	ON G,	
	CODE ALL THAT APPLY	Parent/Parent-f Major interru Child c	termination of this figure terminated/re Child would not reption caused terminated to the could not understand all had language probable emotional conductions of the could be conducted to the cond	fused spond ation task oblem ition	01 02 03 04	(NS21861) (NS21863) (NS21865) (NS21867) (NS21869)))	61-70

2

No

SECTION G: INTERVIEWER EVALUATION OF TESTING CONDITIONS

AGES: ALL CHILDREN PPVT AGE 4 YEARS OR OLDER

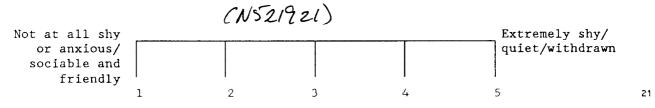
Q1 DURING THE TESTS, HOW WAS CHILD'S....

Q2

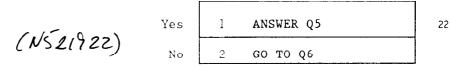
CODI	E EACH ITEM a) - e)		POOR	A	VERAGE	E	XCELLENT	
a)	Attitude towards being test	ted? (NS21913)	1	2	3	4	J 5	13
b)	Rapport with interviewer?	(N521914)	1	2	3	4	5	14
2)	Perseverance/persistence?	(NS21915)	1	2	3	4	5	15
l)	Co-operation?	(N521916)	1	2	3	4	5	16
e)	Motivation/interest?	(NSZ1917)	1	2	3	4	5	17
OUR:	Eyesight?	ANI PROBLEMS W	11H 11		521918)	Yes No	1 2	18
/	IF YES, SPECIFY				321710)			
o)	Hearing?			(NS	21919)	Yes	1	19
	IF YES, SPECIFY					No	2	

Q3 HOW SHY AND ANXIOUS WAS CHILD AT THE END OF TESTING?

IF YES, SPECIFY____



Q4 a) DID ANY INTERFERENCE OCCUR DURING THE TESTING?



05	CODE	EACH	CATEGORY	BY	AMOUNT	$^{ m OF}$	INTERFERENCE.

•			STRONGLY INTERFERIN		SOMEWHA'	r F	OT INTER- ERING/NOT PPLICABLE	
	1) Noise level	(NS21923)	1	2	3	4	5	23
	2) Interruptions	(NS21924		2	3	4	5	24
	3) Distractions	(NS21925)	_	2	3	4	5	25
	4) Light	(NS21926)) 1	2	3	4	5	26
	5) Temperature	CN521927)) 1	2	3	4	5	27
	6) Presence of others	(NS21928		2	3	4	5	28
	7) Others (SPECIFY)	(N5Z1929	1	2	3	4	5	29
Q6	WHERE WERE THE CHILD TE	ESTS ADMINISTE	RED?					
	(NS2193	Chil	d's reside:	nce	1			30
			ate reside	nce	2			
	Other site (SPECIFY)				3			
Q7	HAVE YOU COMPLETED ALL	,	Yes	1 GC	TO Q1	0	31	
(N 3 Z)		1521931)	No No				3	
								_
Q8	a) WHY HAVEN'T YOU FIN	IISHED THE TES	TS?			- 11-1		\neg
	CN521832)	Tests/Sectio	ns incomple)	32			
	,	Terminate			2 GC	TO Q9		
	b) ATTEMPT TO COMPLETE AFTER ATTEMPT (WHET RETURN HERE AND REC	HER SUCCESSFU						
	C1160 C	Now complete		1			33	
	CN5219	(33)	Incomple	ete	2 GC	TO Q10)	
Q9	WHY WAS CHILD TESTING T			7	1			
		Parent/guardi			1			34
	CN521934)		ld terminat on terminat		2			
		-	d not prese		4			
	Other (SPECIFY)	CITT	a not prese	511C	5			
Q10	THANK MOTHER AND CHILD	FOR THEIR HE	LP.		-			
		Hrs	Mins					
Q11	TIME AT TEST COMPLETIO				> COM	PLETE S	SECTION H	35-38
		ا لــــــــــــــــــــــــــــــــــــ	[M50,C2	7)				
	(1	U521935) ((M)2(73)	ノ				

SECTION H: INTERVIEWER OBSERVATIONS OF HOME ENVIRONMENT

AGES: ALL PPVT AGE 4 YEARS OR OLDER

RECORD OBSERVATIONS AT CONCLUSION OF THE ENTIRE INTERVIEW FOR THIS CHILD.

ANSWER ON THE BASIS OF PERSONAL OBSERVATION OF THE CHILD'S HOME ENVIRONMENT.

NOTE: For the purposes of this section H: 1) Child's 'mother/mother-figure' is the person who provides permanent care, eg. natural mother, adoptive or stepmother, grandmother, live-in nanny or natural father etc., if he carries out this role. If child is interviewed outside the home with a different carer (eg. child-minder) or at home with a temporary, non-resident carer (eg. father's girlfriend), circle code 09 at Ql below. 2) Child's "home" is (his/her) official permanent residence. If, for any reason, child is interviewed elsewhere, circle code '3', not observed at Part A questions 10-13 or, B Questions 8-11 for each answer about the home.

Qla) Did you observe this child and mother/mother-figure together at any time? CODE WHICH ADULT OBSERVED.

Yes, natural mother	01		39-40
Yes, adoptive mother	02	(N521939)	
Yes, stepmother	03	(200)	
Yes, other female (specify)	04		
Yes, natural father	05		
Yes, adoptive father	06		
Yes, stepfather	07		
Yes, other male (specify)	08		
No, not observed	09		

INTERVIEWER CHECK FRONT PAGE:

b) Child's real age is

Under 6 years 6 years and older GO TO PART A, PAGE H2
GO TO PART B, PAGE H3

PART A: CHILD UNDER 6 YEARS

2	INTERVIEWER SUMMARISE FROM PAGE H1, Q1:	N5	220	3)		
	Child and mother/mother-figure observed together (Codes 01-08)	1	1 ANSWER Q3			
	Not observed	2	GO '	ro Q1	0	
•			YES	NO	NOT OBSERVED	
1	(MOTHER/MOTHER-FIGURE) SPONTANEOUSLY SPOKE TO CHILD TWICE OR MORE - (EXCLUDING SCOLDING). (WS 22014	.)	1	2		
ŀ	(MOTHER/MOTHER-FIGURE) RESPONDED VERBALLY TO CHILD'S SPEECH. CN52201	5)	1	2		
5	(MOTHER/MOTHER-FIGURE CARESSED, KISSED, OR HUGGED CH AT LEAST ONCE.		1	2		
•	(MOTHER/MOTHER-FIGURE) SLAPPED OR SPANKED CHILD AT LEAST ONCE.	(7)	1	2		
	(MOTHER/MOTHER-FIGURE) INTERFERED WITH CHILD'S ACTION RESTRICTED CHILD FROM EXPLORING MORE THAN 3 TIMES.	ONS OF	R 1	2	(N522018)	
}	(MOTHER/MOTHER-FIGURE) PROVIDED TOYS OR INTERESTING ACTIVITIES FOR CHILD.	19)	1	2		
	(MOTHER/MOTHER FIGURE) KEPT CHILD IN VIEW/COULD SEE CHILD/LOOKED AT (HIM/HER) OFTEN. (NS 220	20)	1	2		
0	CHILD'S PLAY ENVIRONMENT IS SAFE (NO POTENTIALLY DANGEROUS HEALTH OR STRUCTURAL HAZARDS WITHIN A TODDLER'S OR INFANT'S RANGE). (E.C., FALLING PLASTER, PEELING PAINT, RODENTS, GLAS POISONS AND CLEANING MATERIALS, FLAMES AND HEAT,	SS	1	2	3	
	FRAYED ELECTRICAL WIRES). (N) (N) (N)	522	021)			
1	INTERIOR OF HOME IS DARK OR PERCEPTUALLY MONOTONOUS	502)	1	2	3	
2	ALL VISIBLE ROOMS OF HOUSE/APARTMENT ARE REASONABLY CLEAN. (NS 2203	23)	1	2	3	
3	ALL VISIBLE ROOMS OF HOUSE/APARTMENT ARE MINIMALLY CLUTTERED.	u.)	1	2	3	

PART	B:	CHILD	6	YEARS	AND	OLDER

Q12 GO TO PAGE H4

INTERVIEWER SUMMARISE FROM PAGE H1, Q1:	CN	522	2025))
Child and mother/mother-figure observed together (Codes 01-08)	1	ANS	WER Q3	
Not observed	2	GO	TO Q8	
		YES	NO	NOT OBSERVED
(MOTHER/MOTHER-FIGURE) ENCOURAGED CHILD TO CONTRIBUTE TO THE CONVERSATION WSZZOZ	6)	1	2	
(MOTHER/MOTHER-FIGURE) ANSWERED CHILD'S QUESTIONS OR REQUESTS VERBALLY.	L7)	1	2	
(MOTHER/MOTHER-FIGURE) CONVERSED WITH CHILD EXCLUDING SCOLDING OR SUSPICIOUS COMMENTS.	2028)) 1	2	
(MOTHER/MOTHER-FIGURE) INTRODUCED INTERVIEWER TO CHILD BY NAME.	29)	1	2	
(MOTHER/MOTHER-FIGURE)'S VOICE CONVEYED POSITIVE FEELING ABOUT THIS CHILD.	30°)	1	2	
(NSZZO31 INTERIOR OF THE HOME IS DARK OR PERCEPTUALLY MONOTOR	NOUS.	1	2	3
ALL VISIBLE ROOMS OF HOUSE/APARTMENT ARE REASONABLY (NSZZO3	2)	1	2	3
ALL VISIBLE ROOMS OF HOUSE/APARTMENT ARE MINIMALLY (WS2203)	3)	1	2	3
BUILDING HAS NO POTENTIALLY STRUCTURAL OR HEALTH HAZARDS WITHIN A SCHOOL-AGED CHILD'S RANGE. (E.G. FALLING PLASTER, PEELING PAINT, RODENTS, GLASS POISONS AND CLEANING MATERIALS, FLAME AND HEAT, FRAYED ELECTRICAL WIRES).			2	3

Н4	[]
ALL	
INTERVIEW LENGTH (exclude Section H) Mins (N522035)	35-37
TIME TAKEN TO COMPLETE (NSZZO33) SECTION H	38
INTERVIEWER NAME:	
INTERVIEWER NUMBER	39-44
DATE: Day Month Year (N52ZW45) (N52ZW47) (N5ZZW47)	45-50
IF CHILD HAS OTHER SIBLINGS TO BE TESTED, TEST NEXT CHILD	
	=
RECORD BELOW HEIGHT AND WEIGHT OF THIS CHILD	
(NSZZOSI) HEIGHT CENTIMETRES	51-53
(N57.2054)	2. 33
WEIGHT • KILOGRAMS	54-57