Appendix G.1 Speech Accuracy, Rate and Consistency Task 1: Oral Movements and Silent DDK Rates (from Williams & Stackhouse, 2000)

Name:	Date:	Age:	Investigator:_	
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Instructions: Instructions are given verbally as well as demonstrated, e.g. 'Can you stick out your tongue?'. A mirror can be used to provide visual feedback. Two or three of the movements are presented first for practice, with feedback to ensure the child understands what is required. All the movements are then re-presented one at a time and scored. The child is then asked to copy each movement sequence and repeat it five times as quickly as possible. The time taken for the child to complete the five repetitions of each silent DDK sequence is measured in seconds using a stopwatch.

Scoring

Accuracy Measure: Circle 0 or 1 depending on the child's accuracy in making each movement, and each sequence of movements. For protrusion or lateral movement a clearly defined tongue tip shape is not essential for a correct score; for tongue elevation a differentiated tongue tip should be demonstrated to be scored as correct. Percentage scores are calculated for each set of movements and total for both lip and tongue movement.

Rate Measure: Rate is measured as the time taken in seconds to produce five repetitions of each sequenced lip and tongue movement. The mean rate for producing five repetitions is then calculated for each set of movements and for both lip and tongue movements together. When the child is not able to achieve one or more of the component movements, a score of 0 is given.

Normative data for this task can be found in Tables 7.1 and 7.2.

Name: Date: Age: Inves	tigator:

LIP MOVEMENTS	ACCURACY		TIME FOR 5 REPETITIONS IN SECONDS
Single (isolated)			
Rounded	0	1	
Spread	0	1	
Open	0	1	
Sequenced (5 repetitions)			
Alternating round and spread	0	1	
Alternating round and open	0	1	
TOTAL NO. ACCURATE LIP MOVEMENTS		/5	
% ACCURATE		%	
MEAN RATE OF 5 REPETITIONS			secs
TONGUE MOVEMENTS			
Single (isolated)			
Protrusion	0	1	
Retraction	0	1	
Lateral (right)	0	1	
Lateral (left)	0	1	
Elevation and depression	0	1	
Sequenced (5 repetitions)			
Alternating protrusion and retraction	0	1	
Alternating lateral movement	0	1	
Alternating elevation and depression	0	1	
TOTAL NO. ACCURATE TONGUE MOVEMENTS		/8	
% ACCURATE		%	
MEAN RATE OF 5 REPETITIONS			secs
TOTAL NO. ACCURATE LIP AND TONGUE MOVEMENTS		/13	
% ACCURATE		%	
MEAN RATE OF 5 REPETITIONS FOR LIP & TONGUE MOVEMENTS			secs

Appendix G.2 Speech Accuracy, Rate and Consistency Task 2a: Repetition and Spoken DDK Rates: Words (from Williams & Stackhouse, 2000)

Name:	Date:	Age:	Investigator:_	
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Instructions: The investigator presents the picture, says the word and asks the child to repeat it. The child's initial production of the target word is transcribed to provide a baseline production. After the child has imitated the target word once, he or she is asked to say it five times, as quickly as possible. The tick chart can be used to indicate to the child how many times he or she has produced the item so far, by ticking in each column (1–5) as he or she says each repetition. The time taken to perform each set of five repetitions is recorded with a stopwatch and entered on the form. The child's responses are audio-recorded with a good-quality recorder and microphone for later transcription of the five repetitions.

Six practice items are presented, with feedback, to ensure that the child understands the task. For example, if a child stops after three repetitions, he or she is encouraged to continue for longer; if the child speaks so fast that the word becomes unrecognisable, the child is reminded that the tester needs to hear the word; if the child produces the words very slowly, he or she is encouraged to try again and go faster. The test items are then presented with no further help.

Scoring (see bottom of score sheet for a completed example)
<u>Accuracy Measures:</u>

1. Accuracy of first attempt: The child's first attempt at repeating the target is scored for accuracy in terms of consonants correct, in comparison to a local adult model, allowing for regional accent variation. Responses with speech sound errors relating to consonants, e.g. substitutions or omissions, are scored as incorrect.

Accuracy of five repetitions: Each set of five repetitions is scored
as correct if the target is repeated correctly, according to the local
adult model, all five times. If the child does not produce all five
repetitions, this is scored as incorrect.

<u>Consistency Measures:</u> The child's first imitated response is taken as the baseline for consistency measures, irrespective of whether it is accurate compared to the adult model.

- 1. Consistency of five repetitions: Each set of five repetitions is scored as correct if the target is repeated in the same way as the child's first (baseline) response, all five times. If the child does not produce all five repetitions, this is scored as incorrect. Essentially this consistency score is the same procedure as above for accuracy, but instead of comparing to an adult model, the child's own initial response (before the five repetitions) is used.
- A second consistency measure compares each repetition with the first, baseline production from the child and across the other four repetitions of the same target. The following scale is used for each of the five repetitions.

Rating I: Repetition identical to child's baseline response.

Rating II: Repetition different from child's baseline response.

Rating III: Repetition different from child's baseline and from one other previous repetition.

Rating IV: Repetition different from child's baseline and from two other previous repetitions.

Scoring examples are given at the end of this score sheet.

Rate Measure: The time taken to produce the five repetitions of each item is measured in seconds; both accurate and inaccurate productions are accepted. However, if a child omits a syllable or stops before completing five repetitions, timing of this item is not recorded or included in the mean scores. The mean rate is calculated for all sets of five repetitions.

Normative data for this task can be found in Tables 7.4–7.8.

Appendix G.2 Speech Accuracy, Rate and Consistency Task 2a: Repetition and Spoken DDK Rates: Words (from Williams & Stackhouse, 2000)



Compendium of Auditory and Speech Tasks: Children's Speech and Literacy Difficulties 4 by J. Stackhouse, M. Vance, M. Pascoe, B. Wells. © 2007, John Wiley & Sons, Ltd.



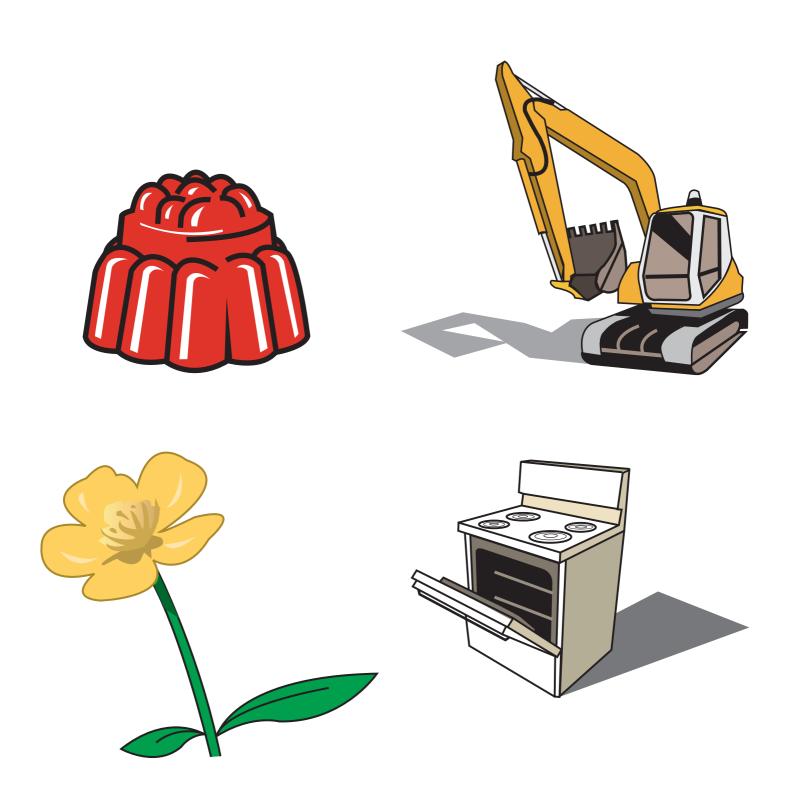
 $\label{lem:compendium} \begin{tabular}{ll} Compendium of Auditory and Speech Tasks: Children's Speech and Literacy Difficulties 4 by J. Stackhouse, M. Vance, M. Pascoe, B. Wells. © 2007, John Wiley & Sons, Ltd. \\ \end{tabular}$



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Appendix G.2 Speech Accuracy, Rate and Consistency Task 2a: Repetition and Spoken DDK Rates: Words (from Williams & Stackhouse, 2000)



 $\label{lem:compendium} \textit{Compendium of Auditory and Speech Tasks: Children's Speech and Literacy Difficulties 4 by J. Stackhouse, M. Vance, M. Pascoe, B. Wells. © 2007, John Wiley & Sons, Ltd.}$

Name:	Date:	Age:	Investigator:	

BABY LC	DLLY POTTY	TIGER	TOMATO		МОТОН	RBIKE	
TICK CHART							
		Child's first		2	3	4	5
PRACTICE	baby						
ITEMS	lolly						
	potty						
	tiger						
	tomato						
	motorbike						
TEST ITEMS							
	party						
	seesaw						
	cardigan						
	fizzy						
	yellow						
	pat-a-cake						
	money						
	paper						
	letter-box						
	telephone						
	jelly						
	digger						
	buttercup						
	cooker						
	coffee						
	sellotape						

-				
Name:	Date:	Age:	Investigator:	
· ··aiii · ·	Date	115°	Investigator.	

TEST ITEMS:

Stimulus:	1	PARTY			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2 odel)		0 1
		Consister (child's ba	ncy measure aseline)	1	0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in second	s	

Stimulus:	2	SEESAW			
Child's production of single word		<u> </u>	Accuracy r		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV				

Name:	Dotos	A co.	Investigatore
Name:	Date:	Age:	mvestigator:
			•

Accuracy measure 2 (adult model)	0 1
Consistency measure 1 (child's baseline)	0 1
Consistency measure 2: rating	I II III IV
Time taken in seconds	

Stimulus:	3	CARDIGAN			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2 del)		0 1
		Consisten (child's ba	ncy measure inseline)	1	0 1
		Consistency measure 2: rating			I II III IV
		Time take	en in seconds	3	

Name:	Date:	Age:	Investigator:	

Stimulus:	4	FIZZY			
Child's production of single word			Accuracy m first attemp		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2 del)		0 1
		Consisten (child's ba	cy measure 1 seline)	Ĺ	0 1
_		Consistency measure 2: rating			I II III
		Time take	en in seconds		

Stimulus:	5	YELLOW			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1	0 1	0 1	0 1	0 1	0 1

Name:	Date	A ore.	Investigator:	
value:	Datc	Agc	investigator,	

(Continued)

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy measure 2 (adult model)				1
		Consistency measure 1 (child's baseline)				1
		Consistency measure 2: rating				I III V
		Time taken in seconds				

Stimulus:	6	PAT-A- CAKE			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	ncy measure (ase-line)	1	0 1
		Consister rating	ency measure 2:		I II III
		Time tak	en in seconds	}	

Name:	Date:	Age:	Investigator:

Stimulus:	7	MONEY				
Child's production of single word			Accuracy first atter	measure 1:	0	1
Sets of 5	1	2	3	4	5	
Child's production						
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0	1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0	1
Consistency Measure 2: rating	I II II IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy (adult m	measure 2		0	1
		Consiste (child's b	ncy measure paseline)	e 1	0	1
		Consistency measure 2: rating			I I	I III V
		Time tal	ken in second	ls		

Stimulus:	8	PAPER			
Child's production of single word			Accuracy n	neasure 1: pt	0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name: Date: Age: Inves	tigator:

Consistency MEASURE 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	Ι	II III IV
		Accuracy measure 2 (adult model)				1
		Consistency measure 1 (child's baseline)				1
		Consistency measure 2: rating				I III V
		Time taken in seconds				

Stimulus:	9	LETTER- BOX			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's base-line)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	5	

Name:	Date:	Age:	Investigator:	

Stimulus:	10	TELE- PHONE			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Stimulus:	11	JELLY			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name:	Date:	Age:	Investigator	

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy measure 2 (adult model)				1
		Consistency measure 1 (child's baseline)				1
		Consistency measure 2: rating				I III V
		Time take	en in seconds		se	ecs

Stimulus:	12	DIGGER			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Name:	Date:	Age:	Investigator:	

Stimulus:	13	BUTTER- CUP			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
			Accuracy measure 2 (adult model)		
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Stimulus:	14	COOKER			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name:	Date:	Age:	Investigator:
14mc:	Datc	Agc	Investigator.

(Continued)

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy measure 2 (adult model)				1
			Consistency measure 1 (child's baseline)			
		Consistency measure 2: rating				I III V
		Time take	en in seconds			

Stimulus:	15	COFFEE			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time take	en in seconds	3	

Appendix	G.2	Score	Sheet
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Name:	Date:	Age:	Investigator:	

Stimulus:	16	SELLO- TAPE			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	ncy measure aseline)	1	0 1
		Consistency measure 2:			I II III IV
		Time tak	en in seconds	S	

Name:	Date:	Age:	Investigator:	
1441144		8~		

SUMMARY SHEET

Stimulus	firs	curacy st empt	0	curacy of 5 oetitions		nsistency of epetitions		onsi iting	steno	ey	Time taken second	,
											2 syll	3 syll
party	0	1	0	1	0	1	I	II	III	IV		xxx
seesaw	0	1	0	1	0	1	I	П	III	IV		xxx
cardigan	0	1	0	1	0	1	I	П	III	IV	xxx	
fizzy	0	1	0	1	0	1	Ι	II	III	IV		xxx
yellow	0	1	0	1	0	1	I	II	III	IV		xxx
pat-a- cake	0	1	0	1	0	1	Ι	II	III	IV	xxxs	
money	0	1	0	1	0	1	I	II	III	IV		xxx
paper	0	1	0	1	0	1	Ι	II	III	IV		xxx
letter-box	0	1	0	1	0	1	I	II	III	IV	xxx	
telephone	0	1	0	1	0	1	I	II	III	IV	xxx	
jelly	0	1	0	1	0	1	I	П	III	IV		xxx
digger	0	1	0	1	0	1	I	II	III	IV		xxx
buttercup	0	1	0	1	0	1	I	II	III	IV	xxx	
cooker	0	1	0	1	0	1	I	II	III	IV		xxx
coffee	0	1	0	1	0	1	I	II	III	IV		xxx
sellotape	0	1	0	1	0	1	I	II	III	IV	xxx	
Mean scores	/1	6	/16	;	/16			X	XX			
No. of ite				t of 16)	XX	xx						
Percenta; consisten			t eac	ch	xx	x						

Name:	Date:	Age:	Investigator:	

EXAMPLES OF SCORE SHEET COMPLETION

Stimulus:	12	BUTTERCUP			
Child's production of single word		[butekup]	Accuracy fi	rst attempt	0
Sets of 5	1	2	3	4	5
Child's production	[butekup]	[butekup]	[buketup]	[buketup]	[butetup]
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III	I II III IV	I II III IV	I II III IV	I II III
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III
		Time tak	en in seconds	3	3.45

Stimulus:		BUTTERCUP			
Child's production of single word		[buketup]	Accuracy f	irst attempt	0 1
Sets of 5	1	2	3	4	5
Child's production	[puketup]	[puketup]	[putetup]	[putetup]	[putetup]
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I III III IV	I III III IV	I II III IV	I II III IV	I II III IV

Appendix G.2 Score Shee	Appen	dix	G.2	Score	Sheet
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Name: Date: Age: Inves	tigator:

(Continued)

Accuracy measure 2 (adult model)	0 1
Consistency measure 1 (child's baseline)	0 1
Consistency measure 2: rating	I II III
Time taken in seconds	4.65

Appendix G.3 Speech Accuracy, Rate and Consistency Task 2b: Repetition and Spoken DDK Rates: Non-Words (from Williams & Stackhouse, 2000)

Name:Date:Age:Investigator:	:D	ate:A	ge:Investi	igator:
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Instructions: The investigator says a non-word and asks the child to repeat it. The child's initial production of the target non-word is transcribed to provide a baseline production. After the child has imitated the target once, he or she is asked to say it five times, as quickly as possible. The tick chart can be used to indicate to the child how many times he or she has produced the item so far, by ticking in each column (1–5) as he or she says each repetition. The time taken to perform each set of five repetitions is recorded with a stopwatch and entered on the form. The child's responses are audio-recorded with a good-quality recorder and microphone for later transcription of the five repetitions.

Six practice items are presented, with feedback, to ensure that the child understands the task. For example, if a child stops after three repetitions, he or she is encouraged to continue for longer; if the child speaks so fast that the word becomes unrecognisable, the child is reminded that the tester needs to hear the word; if the child produces the words very slowly, he or she is encouraged to try again and go faster. The test items are then presented with no further help.

Scoring (see bottom of Appendix G.2 for a completed example):

Accuracy Measures:

1. Accuracy of first attempt: The child's first attempt at repeating the target is scored for accuracy in terms of consonants correct, in com

parison to a local adult model, allowing for regional accent variation. Responses with speech sound errors relating to consonants, e.g. substitutions or omissions, are scored as incorrect.

2. Accuracy of five repetitions: Each set of five repetitions is scored as correct if the target is repeated correctly, according to the local adult model, all five times. If the child does not produce all five repetitions, this is scored as incorrect.

<u>Consistency Measures:</u> The child's first imitated response is taken as the baseline for consistency measures, irrespective of whether it is accurate compared to the adult model.

- 1. Consistency of five repetitions: Each set of five repetitions is scored as correct if the target is repeated in the same way as the child's first (baseline) response, all five times. If the child does not produce all five repetitions, this is scored as incorrect. Essentially this consistency score is the same procedure as above for accuracy, but instead of comparing to an adult model, the child's own initial response (before the five repetitions) is used.
- A second consistency measure compares each repetition with the first, baseline production from the child and across the other four repetitions of the same target. The following scale is used for each of the five repetitions.
 - Rating I: Repetition identical to child's baseline response.
 - Rating II: Repetition different from child's baseline response.
 - Rating III: Repetition different from child's baseline and from one other previous repetition.
 - Rating IV: Repetition different from child's baseline and from two other previous repetitions.

Scoring examples are given at the end of this score sheet.

Rate Measure: The time taken to produce the five repetitions of each item is measured in seconds; both accurate and inaccurate productions are accepted. However, if a child omits a syllable or stops before completing five repetitions, timing of this item is not recorded or included in the mean scores. The mean rate is calculated for all sets of five repetitions.

Normative data for this task can be found in Tables 7.4–7.8.

Nama	Date:	A co.	Investigatore
Name	Date	Age	Investigator

PRACTICE ITEMS:

/ 'baɪbə/	/ˈlælə/	/ 'petə/	/ 'toıgı/	/ təˈmuːtəʊ/	/ 'mautibeik/
-----------	---------	----------	-----------	--------------	---------------

TICK CHART

		Child's first production	1	2	3	4	5
PRACTICE ITEMS	/ 'baɪbə/						
	/ˈlælə/						
	/ 'petə/						
	/ 'tɒɪɡɪ/						
	/ təˈmu:təʊ/						
	/ 'mautibeik/						
TEST ITEMS							
	/'pu:tə/						
	/'sasi/						
	/ ˈkudægn̞/						
	/ˈfɒzə/						
	/ˈjælɒɪ/						
	/ 'potikəuk/						
	/ˈmɪnə/						
	/'рагрі						
	/ 'lʌtɪbæks/						
	/ 'tɒləfaɪn/						
	/ˈdʒʌlə/						
	/ˈdægɪ/						
	/ 'bætıkɛp/						
	/ˈkɛkɪ/						
	/ˈkɪfə/						
	/ 'splitaup/						

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Name:	Date:	Age:	Investigator:	

TEST ITEMS:

Stimulus:	1	/'putə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	1	0 1	
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Stimulus:	2	/'sasi/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

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Name:	Date:	Age:	Investigator	

Consistency Measure 2: rating	I II III	I II III IV	I II III IV	I II III IV	I	II III IV	
		Accuracy (adult mo	0	1			
		Consister (child's ba	0	1			
		Consister rating		I III V			
		Time take	Time taken in seconds				

Stimulus:	3	/ ˈkudægn/				
Child's production of single word			Accuracy n		0	1
Sets of 5	1	2	3	4	5	
Child's production						
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0	1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0	1
Consistency MEASURE 2: rating	I II III IV	I II III IV	I II III IV	I II III IV		I III V
		Accuracy measure 2 (adult model)			0	1
		Consister (child's ba	0	1		
		Consistency measure 2: rating			I II IV	III
		Time take	en in seconds	3		

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Name	Date	Age	Investigator

Stimulus:	4	/ˈfɒzə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consister rating	2:	I II III	
		Time take	en in seconds	3	

Stimulus:	5	/ˈjælɒɪ/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name: Date: Age: Inves	tigator:

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy (adult mo	0	1		
		Consistency measure 1 (child's baseline)				1
		Consistency measure 2: rating				I III V
	Time taken in seconds					

Stimulus:	6	/ 'pɒtɪkəʊk/			
Child's production of single word			Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II II IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak			

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Stimulus:	7	/ˈmɪnə/			
Child's production of single word	1		Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consister rating	2:	I II III IV	
		Time taken in seconds			

Stimulus:	8	/'paɪpɪ/			
Child's production of single word			Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name:	Date:	Age:	Investigator:	
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(Continued)

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy measure 2 (adult model)				1
		Consistency measure 1 (child's baseline)			0	1
		Consistency measure 2: rating			I I	I III V
		Time taken in seconds				

Stimulus:	9	/ 'lʌtɪbæks/			
Child's production of single word			Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time taken in seconds			

Name:	Date:	Age:	Investigator:	

Stimulus:	10	/ 'toləfaın/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy i			0 1
		Consister (child's ba	1	0 1	
		Consister rating	I II III IV		
		Time taken in seconds			

Stimulus:	11	/'dʒʌlə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	e 0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
			Accuracy measure 2 (adult model)		
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	Time taken in seconds		

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Name:	Date:	Age:	Investigator:

Stimulus:	12	/'dægɪ/			
Child's production of single word			Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	0 1		
		Consister (child's ba	0 1		
		Consister rating	I II III IV		
		Time tak			

Stimulus:	13	/ 'bætıkɛp/			
Child's production of single word			Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

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Name:	Date:	Age:	Investigator:	
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Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV	
		Accuracy (adult mo	0	1			
			Consistency measure 1 (child's baseline)				
		Consister rating		I III V			
		Time take					

Stimulus:	14	/ˈkɛkɪ/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	0 1		
		Consister rating	I II III IV		
		Time take	en in seconds		

Name: Date: Age: Inves	tigator:

Stimulus:	15	/ˈkɪfə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	0 1		
		Consister rating	I II III IV		
		Time tak	en in seconds	3	

Stimulus:	16	/ 'splitaup/			
Child's production of single word	I		Accuracy m first attemp	0 1	
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

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Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV	
		Accuracy (adult mo	0	1			
			Consistency measure 1 (child's baseline)				
		Consistency measure 2: rating				I III V	
		Time tak	en in seconds				

SUMMARY SHEET

Stimulus	fir	curacy st cempt	(curacy of 5 petitions		of repetitions		onsi iting	sten	cy	Time taken second	
											2 syll	3 syll
/ 'pu:tə/	0	1	0	1	0	1	I	II	III	IV		xxx
/ 'sasi/	0	1	0	1	0	1	I	II	III	IV		xxx
/ 'kudægn/	0	1	0	1	0	1	I	II	III	IV	xxx	
/ˈfɒzə/	0	1	0	1	0	1	I	II	III	IV		xxx
/ˈjælɒɪ/	0	1	0	1	0	1	I	II	III	IV		xxx
/ 'pɒtɪkəʊk/	0	1	0	1	0	1	I	II	III	IV	xxx	
/ˈmɪnə/	0	1	0	1	0	1	I	II	III	IV		xxx
/'paɪpɪ/	0	1	0	1	0	1	I	II	III	IV		xxx
/ 'tʌtɪbæks/	0	1	0	1	0	1	I	II	III	IV	xxx	
/ 'tɒləfaɪn/	0	1	0	1	0	1	I	II	III	IV	xxx	
/'d3\\le\	0	1	0	1	0	1	I	II	III	IV		xxx
/ˈdægɪ/	0	1	0	1	0	1	I	II	III	IV		xxx
/ 'bætıkɛp/	0	1	0	1	0	1	I	II	III	IV	xxx	
/ˈkɛkɪ/	0	1	0	1	0	1	I	II	III	IV		xxx
/ˈkɪfə/	0	1	0	1	0	1	Ι	II	III	IV		xxx
/ 'splitaup/	0	1	0	1	0	1	Ι	II	III	IV	xxx	

Appendix	G.3	Score	Sheet
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Name:	Dotos	A co.	Investigator
Name:	Date:	Age:	investigator:
			0

Stimulus	Accuracy first attempt	Accuracy of 5 repetitions	Consistency of 5 repetitions		Consistency rating		ncy	Time taken, in seconds
Mean scores	/16	/16	/16	xxx				
	No. of items at each consistency rating (out of 16)		XXX					
_	Percentage items at each consistency rating		XXX					

Appendix G.4 Speech Accuracy, Rate and Consistency Task 2c: Repetition and Spoken DDK Rates: Syllable Sequences (from Williams & Stackhouse, 2000)

Name:	Date:	Age:	Investigator:
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Instructions: The investigator says a syllable sequence and asks the child to repeat it. The sequence is produced with equal stress on each syllable. The child's initial production of the target sequence is transcribed to provide a baseline production. After the child has imitated the target once, he or she is asked to say it five times, as quickly as possible. The tick chart can be used to indicate to the child how many times he or she has produced the item so far, by ticking in each column (1–5) as he or she says each repetition. The time taken to perform each set of five repetitions is recorded with a stopwatch and entered on the form. The child's responses are audio-recorded with a good-quality recorder and microphone for later transcription of the five repetitions.

Six practice items are presented, with feedback, to ensure that the child understands the task. For example, if a child stops after three repetitions, he or she is encouraged to continue for longer; if the child speaks so fast that the word becomes unrecognisable, the child is reminded that the tester needs to hear the word; if the child produces the words very slowly, he or she is encouraged to try again and go faster. The test items are then presented with no further help.

Scoring (see bottom of Appendix G.2 for a completed example):

Accuracy Measures:

1. Accuracy of first attempt: The child's first attempt at repeating the target is scored for accuracy in terms of consonants correct, in com

parison to a local adult model, allowing for regional accent variation. Responses with speech sound errors relating to consonants, e.g. substitutions or omissions, are scored as incorrect.

2. Accuracy of five repetitions: Each set of five repetitions is scored as correct if the target is repeated correctly, according to the local adult model, all five times. If the child does not produce all five repetitions, this is scored as incorrect.

<u>Consistency Measures:</u> The child's first imitated response is taken as the baseline for consistency measures, irrespective of whether it is accurate compared to the adult model.

- 1. Consistency of five repetitions: Each set of five repetitions is scored as correct if the target is repeated in the same way as the child's first (baseline) response all five times. If the child does not produce all five repetitions, this is scored as incorrect. Essentially this consistency score is the same procedure as above for accuracy, but instead of comparing to an adult model, the child's own initial response (before the five repetitions) is used.
- A second consistency measure compares each repetition with the first, baseline production from the child and across the other four repetitions of the same target. The following scale is used for each of the five repetitions.
 - Rating I: Repetition identical to child's baseline response.
 - Rating II: Repetition different from child's baseline response.
 - Rating III: Repetition different from child's baseline and from one other previous repetition.
 - Rating IV: Repetition different from child's baseline and from two other previous repetitions.

Rate Measure: The time taken to produce the five repetitions of each item is measured in seconds; both accurate and inaccurate productions are accepted. However, if a child omits a syllable or stops before completing five repetitions, timing of this item is not recorded or included in the mean scores. The mean rate is calculated for all sets of five repetitions.

Normative data for this task can be found in Tables 7.4–7.8.

Name:			Date:_	_ Date: Age:		_ Investigator:	
	DD 4 CMIC						
	PRACTIC	E ITEMS:					
	/ bəbə/	/ lələ/	/ pətə/	/ təgə/	/ təmətə/	/ mətəbəkə/	
	TICK CHA	ART					

		Child's first production	1	2	3	4	5
PRACTICE ITEMS	/ bəbə/						
	/ lələ/						
	/ pətə/						
	/ təgə/						
	/ təmətə/						
	/ mətəbəkə/						
TEST ITEMS							
	/pətə/						
	/səsə/						
	/kədəgə/						
	/fəzə/						
	/jələ/						
	/pətəkə/						
	/mənə/						
	/pəpə/						
	/lətəbə/						
	/tələfə/						
	/dʒələ/						
	/dəgə/						
	/bətəkə/						
	/kəkə/						
	/kəfə/						
	/sələtə/						

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TEST ITEMS:

Stimulus:	1	/pətə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consister (child's ba	1	0 1	
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	1	

Stimulus:	2	/səsə/			
Child's production of single word	1		Accuracy measure 1: first attempt		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name:	Date:	Age:	Investigator:
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Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV		II III IV
		Accuracy (adult mo	0	1		
		Consisten (child's ba	1	0	1	
		Consister rating	I I	I III V		
		Time take				

Stimulus:	3	/kədəgə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time take	3		

Name:	Date:	Age:	Investigator:	
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Stimulus:	4	/fəzə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consister (child's ba	0 1		
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Stimulus:	5	/jələ/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

Name:	Data	Δ σο·	Investigator
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Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy (adult mo	0	1		
		Consister (child's ba	0	1		
		Consister rating		II III V		
		Time take	en in seconds	8		

Stimulus:	6	/pətəkə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Name:	Date:	Age:	Investigator:	
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Stimulus:	7	/mənə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	3	

Stimulus:	8	/pəpə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

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Name:	Date:	AOO:	Investigator:
Tiume:	Date	1 S C	Investigator:

Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I	II III IV
		Accuracy (adult mo	0	1		
		Consister (child's ba	0	1		
		Consister rating		I III V		
		Time take	en in seconds	3		

Stimulus:	9	/lətəbə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time take	en in seconds	}	

Name: Date: Age: Investigator:		_			
	Name:	Date:	Age:	Investigator:	

Stimulus:	10	/tələfə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III II		I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	\$		

Stimulus:	11	/dʒələ/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1

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Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	_	II III IV
		Accuracy measure 2 (adult model)				1
		Consistency measure 1 (child's baseline)				1
		Consistency measure 2: rating				I III V
		Time take				

Stimulus:	12	/dəgə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak			

Name:	Date:	Age:	Investigator:
10022201		8~,	. 1111 0501840011

Stimulus:	13	/bətəkə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	}	

Stimulus:	14	/kəkə/			
Child's production of single word			Accuracy n		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV				

Name:	Date:	Age:	Investigator:	
10444701		8~'	III V COUIS COI V	

(Continued)

Accuracy measure 2 (adult model)	0 1
Consistency measure 1 (child's baseline)	0 1
Consistency measure 2: rating	I II III IV
Time taken in seconds	

Stimulus:	15	/kəfə/			
Child's production of single word			Accuracy n first attem		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy (adult mo	measure 2		0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time take	en in seconds	S	

Name:	Dotor	A con	Investigatore
Name	Date	Age	Investigator:

Stimulus:	16	/sələtə/			
Child's production of single word			Accuracy m		0 1
Sets of 5	1	2	3	4	5
Child's production					
Accuracy measure 2 (adult model)	0 1	0 1	0 1	0 1	0 1
Consistency measure 1 (child's baseline)	0 1	0 1	0 1	0 1	0 1
Consistency Measure 2: rating	I II III IV	I II III IV	I II III IV	I II III IV	I II III IV
		Accuracy measure 2 (adult model)			0 1
		Consistency measure 1 (child's baseline)			0 1
		Consistency measure 2: rating			I II III IV
		Time tak	en in seconds	5	

Name:	Date:	A co.	Investigator:
1\aiiie	Date	Age:	Investigator

SUMMARY SHEET

Stimulus	Accuracy first of five attempt repetitions		Consistency of five repetitions		Consistency rating				Time taken, in seconds			
											2 syll	3 syll
/pətə/	0	1	0	1	0	1	I	II	III	IV		xxx
/səsə/	0	1	0	1	0	1	I	II	III	IV		xxx
/kədəgə/	0	1	0	1	0	1	I	II	III	IV	xxx	
/fəzə/	0	1	0	1	0	1	I	II	III	IV		xxx
/jələ/	0	1	0	1	0	1	I	II	III	IV		xxx
/pətəkə/	0	1	0	1	0	1	I	II	III	IV	xxx	
/mənə//	0	1	0	1	0	1	I	II	III	IV		xxx
/pəpə/	0	1	0	1	0	1	I	II	III	IV		xxx
/lətəbə/	0	1	0	1	0	1	I	II	III	IV	xxx	
/tələfə/	0	1	0	1	0	1	I	II	III	IV	xxx	
/dʒələ/	0	1	0	1	0	1	I	II	III	IV		xxx
/dəgə/	0	1	0	1	0	1	I	II	III	IV		xxx
/bətəkə/	0	1	0	1	0	1	I	II	III	IV	xxx	
/kəkə/	0	1	0	1	0	1	I	II	III	IV		xxx
/kəfə/	0	1	0	1	0	1	I	II	III	IV		xxx
/sələtə/	0	1	0	1	0	1	I	II	III	IV	xxx	
Mean scores		/16		/16		/16		XX	X			
	No. of items at each consistency rating (out of 16)			xxx								
Percentage items at each consistency rating			xxx									

Appendix G.5 Speech Accuracy and Consistency Task 3 (from Coffield, 1994)

Name:	_Date:	_Age:	_Investigator:
-------	--------	-------	----------------

Instructions: The instructions are as follows.

Non-word repetition: 'I am going to say some silly words. They are not real words. I want you to say the silly words exactly as I say them. I want you to say them three times. Listen to a silly word MUB, now I will say it three times (demonstration is given with emphasis on a measured rate of repetition). Now you try. For repetition tasks, the investigator's mouth should be obscured (casually by hand) to prevent lip cueing.

Word repetition: 'I am going to say some real words this time. They are words that you have heard before. I want you to say the words exactly as I say them. Listen to a word TABLE, now you say it three times.'

Naming: 'I am going to show you some pictures. I want you to tell me the names of the pictures. I want you to tell me the names of the pictures three times just as you did before.' Each picture is presented and the child is asked to say the name of the picture three times. If the child is unable to name the picture, semantic and gap-fill cues can be given. Children may need reminding that more than one production is required, and this can be cued by saying 'again' if the child stops before he or she has produced the item three times. It may also be necessary to remind the child not to rush the repetitions, as rate is not scored in this task.

Scoring

Accuracy Measure:

Each production is scored as correct or incorrect by comparing the child's realisation of the consonants with the adult model, and circling 0 for an

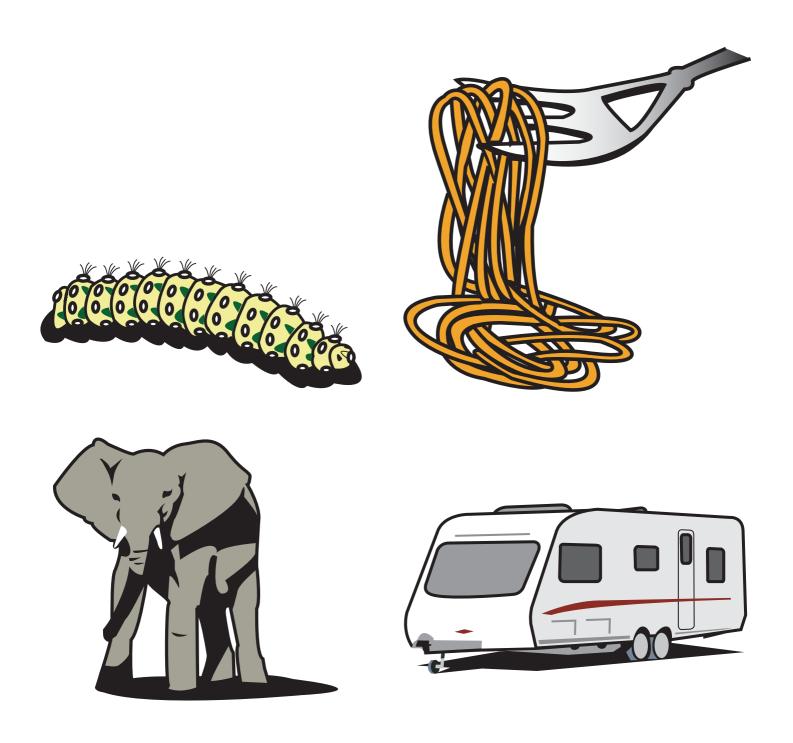
Compendium of Auditory and Speech Tasks: Children's Speech and Literacy Difficulties 4 by J. Stackhouse, M. Vance, M. Pascoe, B. Wells. © 2007, John Wiley & Sons, Ltd.

incorrect and 1 for a correct response. (See Appendix G.3 for scoring guidelines for this stimuli set.) Local accent/variants should be taken into account. Total accuracy scores for each condition and for each word length are collated on the summary sheet. The accuracy score for each condition and for each word length is then converted to a percentage.

Consistency Measure:

For each set, a score of 1 is given if the item is repeated with no change in pronunciation for all three repetitions. The child's productions can be correct or incorrect as compared to an adult model. Total consistency scores for each condition and for each word length are collated on the summary sheet. The consistency score for each condition and for each word length is then converted to a percentage.

Normative data for this task can be found in Tables 7.9 and 7.10.

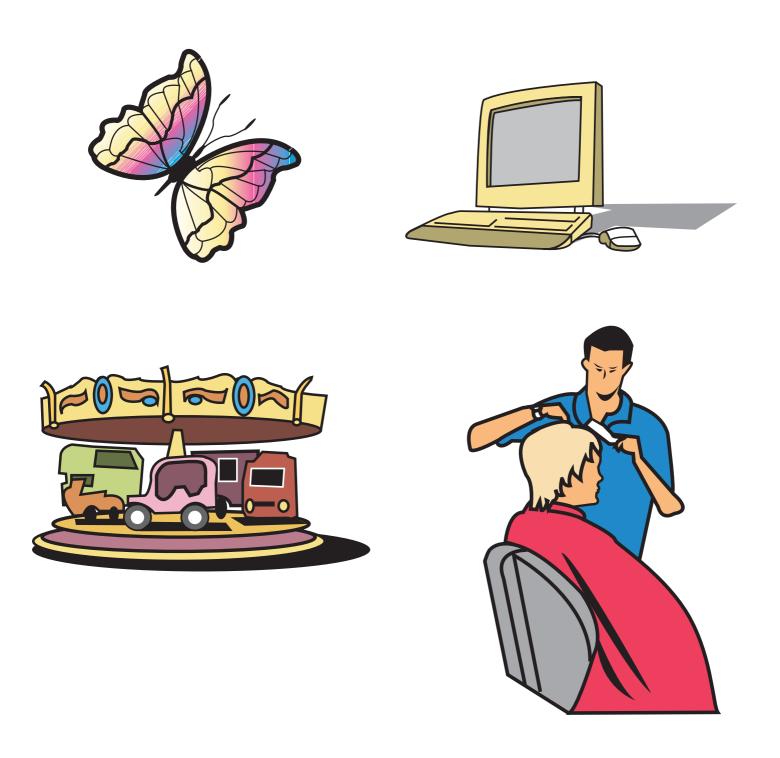




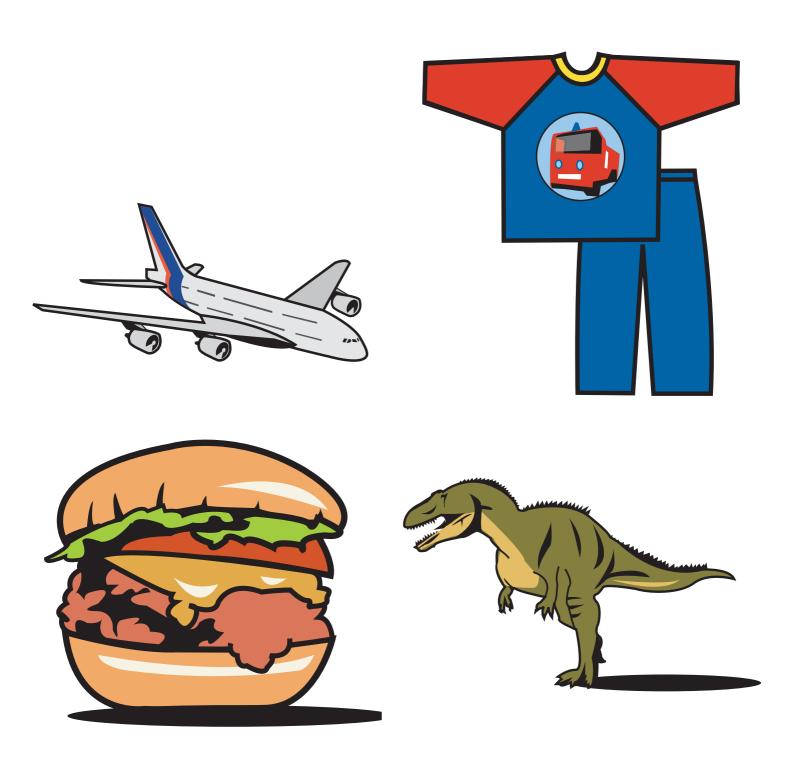
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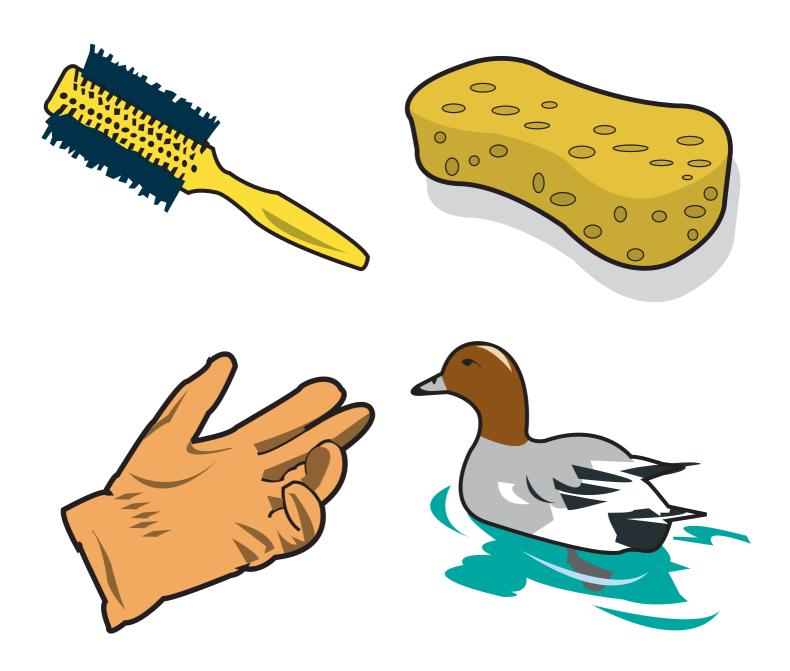


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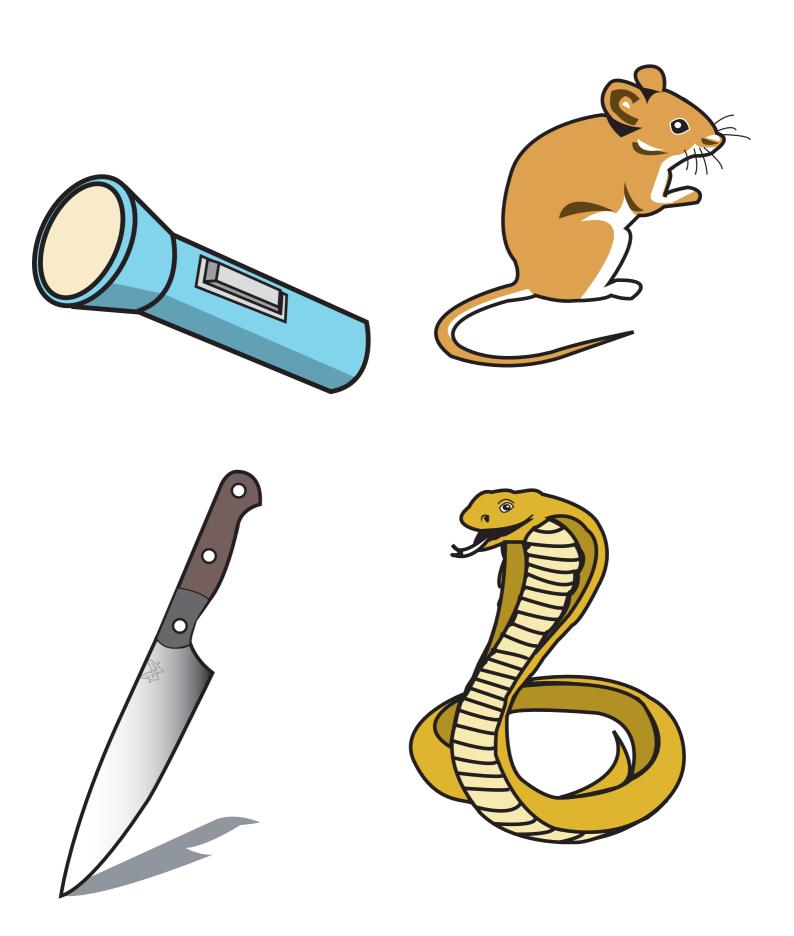




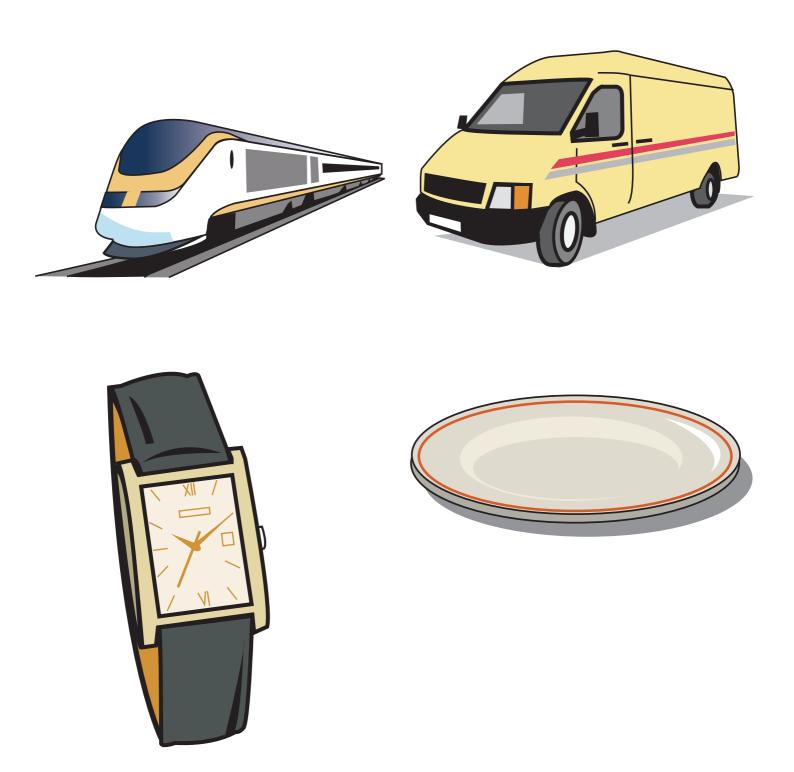
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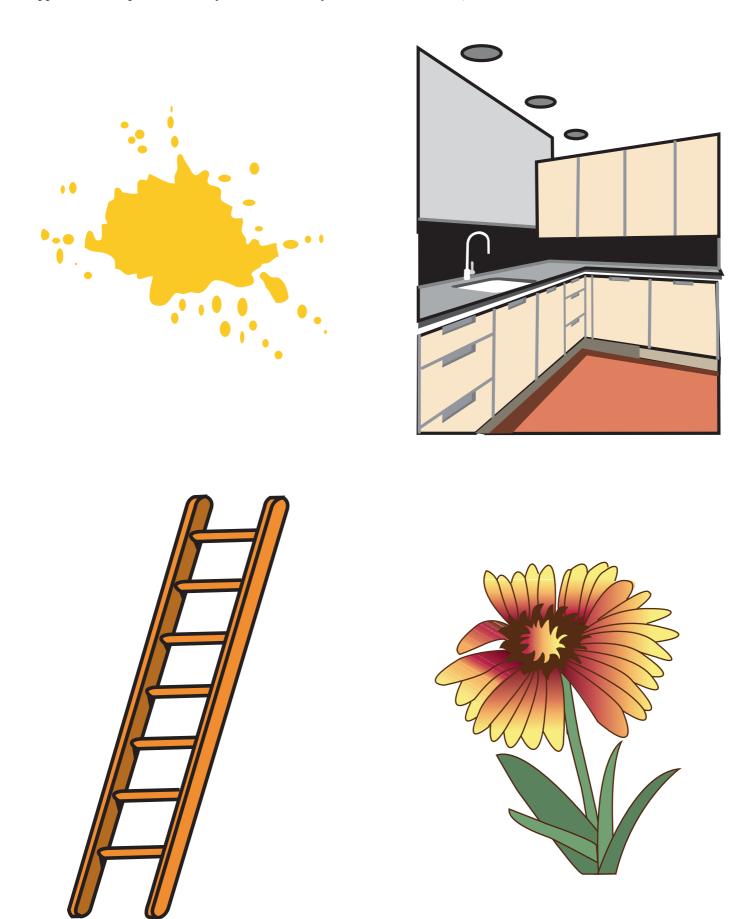




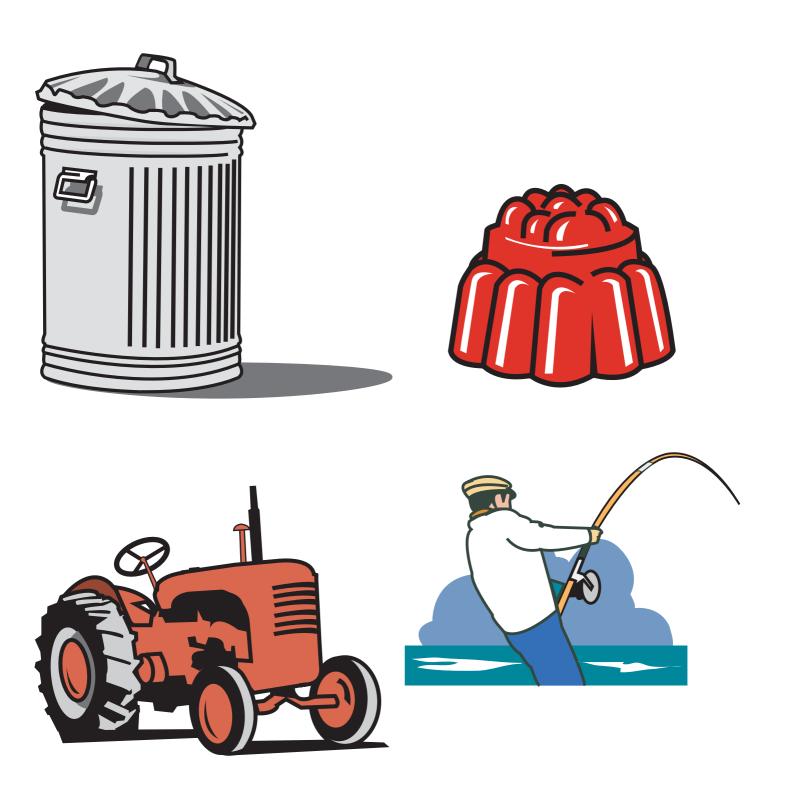
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Appendix	c G.5	Score	Sheet

Name:	Date:	Age:	Investigator:	

					SCORE						
STIMULI	CHILD'S RESPONSE		ACCURACY			CONSISTENCY					
		1 s	syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll			
NON-WORI	REPETITION ITEMS										
/brɪʃ/		0	1								
		0	1								
		0	1			0 1					
/spændʒ/		0	1								
		0	1								
		0	1			0 1					
/glev/		0	1								
		0	1								
		0	1			0 1					
/dæk/		0	1								
		0	1								
		0	1			0 1					

Name:	Date:	Age:	Investigator:
valic.	Daic.	AZU.	mvcsuzator.

		SCORE							
STIMULI	STIMULI CHILD'S RESPONSE		CURAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
/lof/		0 1							
		0 1							
		0 1			0 1				
/sok/		0 1							
		0 1							
		0 1			0 1				
/kɛt/		0 1							
		0 1							
		0 1			0 1				
/bok/		0 1							
		0 1							
		0 1			0 1				
/tutʃ/		0 1							
		0 1							
		0 1			0 1				
/mɔɪs/		0 1							
		0 1							
		0 1			0 1				
/nəʊf/		0 1							
		0 1							
		0 1			0 1				
/snaɪk/		0 1							
		0 1							
		0 1			0 1				

Name:	Date:	A co.	Investigator:
1\aiiie	Date	Age:	Investigator.

(Continued)

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	URAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
/troin/	/troin/	0 1							
		0 1							
		0 1			0 1				
/vɪn/		0 1							
		0 1							
		0 1			0 1				
/wutʃ/		0 1							
		0 1							
		0 1			0 1				
/pləut/		0 1							
		0 1							
		0 1			0 1				
/rɔf/		0 1							
		0 1							
		0 1			0 1				
/feʃ/		0 1							
		0 1							
		0 1			0 1				
/t∫i/		0 1							
		0 1							
		0 1			0 1				
/θρm/		0 1							
		0 1							
		0 1			0 1				

Name:	Date:	Age:	Investigator:	

REAL WORD REPETITION

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
sandwich			0 1						
			0 1						
			0 1			0 1			
toilet			0 1						
			0 1						
			0 1			0 1			
money			0 1						
			0 1						
			0 1			0 1			
feather			0 1						
			0 1						
			0 1			0 1			
yellow			0 1						
			0 1						
			0 1			0 1			
kitchen			0 1						
			0 1						
			0 1			0 1			
ladder			0 1						
			0 1						
			0 1			0 1			
flower			0 1						
			0 1						
			0 1			0 1			
dustbin			0 1						

Name of	Data	A	T	
Name:	Date:	Age:	Investigator	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	URAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
			0 1						
			0 1			0 1			
jelly			0 1						
			0 1						
			0 1			0 1			
tractor			0 1						
			0 1						
			0 1			0 1			
fishing			0 1						
			0 1						
			0 1			0 1			
biscuit			0 1						
			0 1						
			0 1			0 1			
scooter			0 1						
			0 1						
			0 1			0 1			
parrot			0 1						
			0 1						
			0 1			0 1			
seesaw			0 1						
			0 1						
			0 1			0 1			
slipper			0 1						

Nome: Age: Investigator:				
	Data		. Investigatore	
Name: Date: Age: Investigator:	Date	. Age:	: Investigator:	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
			0 1						
			0 1			0 1			
sausage			0 1						
			0 1						
			0 1			0 1			
guitar			0 1						
			0 1						
			0 1			0 1			
spider			0 1						
			0 1						
			0 1			0 1			
NAMING S	TIMULI								
caterpillar				0 1					
				0 1					
				0 1			0 1		
spaghetti				0 1					
				0 1					
				0 1			0 1		
elephant				0 1					
				0 1					
				0 1			0 1		
caravan				0 1					
				0 1					
				0 1			0 1		

	_			
Name:	Date:	Age:	Investigator:	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURAC	CONSISTENCY			7		
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3- sy	-4 11	
crocodile				0 1					
				0 1					
				0 1			0	1	
umbrella				0 1					
				0 1					
				0 1			0	1	
helicopter				0 1					
				0 1					
				0 1			0	1	
kangaroo				0 1					
				0 1					
				0 1			0	1	
television				0 1					
				0 1					
				0 1			0	1	
hospital				0 1					
				0 1					
				0 1			0	1	
telephone				0 1					
				0 1					
				0 1			0	1	
parachute				0 1					
				0 1					
				0 1			0	1	
butterfly				0 1					

_				
Name:	Data	Δαο	_ Investigator:	
Name	Date	Age:	_ IIIvesugaioi	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONSISTENCY				
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
				0 1					
				0 1			0 1		
computer				0 1					
				0 1					
				0 1			0 1		
roundabout				0 1					
				0 1					
				0 1			0 1		
hairdresser				0 1					
				0 1					
				0 1			0 1		
aeroplane				0 1					
				0 1					
				0 1			0 1		
pyjamas				0 1					
				0 1					
				0 1			0 1		
hamburger				0 1					
				0 1					
1.				0 1			0 1		
dinosaur				0 1					
				0 1			0 1		
TOTAL ACC	CURACY /60			0 1	XXX	XXX			
TOTAL CO	NSISTENCY /20								

Name:	Date:	Age:	Investigator:	

LIST B: NON-WORD REPETITION, 2 SYLLABLES; WORD REPETITION, 3–4 SYLLABLES; NAMING, 1 SYLLABLE

			ORE				
STIMULI	CHILD'S RESPONSE	ACC	CURACY	7	CONSISTENCY		
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll
NON-WOR	D REPETITION ITEMS						
/ˈsɪmwədʒ/			0 1				
			0 1				
			0 1			0 1	
/ 'teilət/			0 1				
			0 1				
			0 1			0 1	
/ 'mɛnə/			0 1				
			0 1				
			0 1			0 1	
/ ˈfæðɪ/			0 1				
			0 1				
			0 1			0 1	
/ˈjælɔɪ/			0 1				
			0 1				
			0 1			0 1	
/ ˈkɒtʃn̩/			0 1				
			0 1				
			0 1			0 1	
/ ˈlɛdɪ/			0 1				
			0 1				
			0 1			0 1	
/ ˈfluwɪ/			0 1				

Name:	Date:	Age:	Investigator:

			SCORE					
STIMULI	CHILD'S RESPONSE	ACC	ACCURACY CONSISTENCY					
		1 syll	1 syll 2 syll 3–4 syll		1 syll	2 syll	3–4 syll	
			0 1					
			0 1			0 1		
/ 'dæsbŋ/			0 1					
			0 1					
			0 1			0 1		
/ 'dzʌlə/			0 1					
			0 1					
			0 1			0 1		
/ 'trektı/			0 1					
			0 1					
			0 1			0 1		
/ ˈfɒʃɪŋ/			0 1					
			0 1					
			0 1			0 1		
/ 'bosket/			0 1					
			0 1					
			0 1			0 1		
/ 'skitə/			0 1					
			0 1					
			0 1			0 1		
/ 'pArit/			0 1					
			0 1					
			0 1			0 1		
/ 'sasi/			0 1					

		_	
Name:	Date:	Age:	Investigator:
11411101	Dutc	1150	III v CStigator

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CONSISTENCY			ICY			
		1 syll	2 syll	3–4 syll	1 syll	2 8	syll	3–4 syll	
			0 1						
			0 1			0	1		
/ˈslɔpə/			0 1						
			0 1						
			0 1			0	1		
/ˈsɛsədʒ/			0 1						
			0 1						
			0 1			0	1		
/gɛ'tɔ/			0 1						
			0 1						
			0 1			0	1		
/ 'speɪdɪ/			0 1						
			0 1						
			0 1			0	1		
REAL WOF	D REPETITION								
caterpillar				0 1					
				0 1					
				0 1				0 1	
spaghetti				0 1					
				0 1					
				0 1				0 1	
elephant				0 1					
				0 1					
				0 1				0 1	
caravan				0 1					

V	Data	A ====	Investigator	
Name:	Date:	Age:	Investigator:	

				SC	ORE			
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONS	SISTEN	ICY	
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3- sy	-4 ·ll
				0 1				
				0 1			0	1
crocodile				0 1				
				0 1				
				0 1			0	1
umbrella				0 1				
				0 1				
				0 1			0	1
helicopter				0 1				
				0 1				
				0 1			0	1
kangaroo				0 1				
				0 1				
				0 1			0	1
television				0 1				
				0 1				
				0 1			0	1
hospital				0 1				
				0 1				
				0 1			0	1
telephone				0 1				
				0 1				
				0 1			0	1
parachute				0 1				
				0 1				

Name: Date: Age: Inves	tigator:

STIMULI	CHILD'S RESPONSE	ACC	URACY	Y	CONS	SISTEN	CY	ľ
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3- sy	-4 11
				0 1			0	1
butterfly				0 1				
				0 1				
				0 1			0	1
computer				0 1				
				0 1				
				0 1			0	1
roundabout				0 1				
				0 1				
				0 1			0	1
hairdresser				0 1				
				0 1				
				0 1			0	1
aeroplane				0 1				
				0 1				
				0 1			0	1
pyjamas				0 1				
				0 1				
				0 1			0	1
hamburger				0 1				
				0 1				
				0 1			0	1
dinosaur				0 1				
				0 1				

Name:	Data	Δ σο·	Investigatore
Name	Date	Age	Investigator

				SC	ORE				
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONS	ISTEN	ISTENCY		
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
				0 1			0 1		
NAMING S	TIMULI								
brush		0 1							
		0 1							
		0 1			0 1				
sponge		0 1							
		0 1							
		0 1			0 1				
glove		0 1							
		0 1							
		0 1			0 1				
duck		0 1							
		0 1							
		0 1			0 1				
leaf		0 1							
		0 1							
		0 1			0 1				
sock		0 1							
		0 1							
		0 1			0 1				
cat		0 1							
		0 1							
		0 1			0 1				
book		0 1							

Name: Date: Age: Investigator:	
Name Date Nge myesigator	

					SC	ORI	E		
STIMULI	CHILD'S RESPONSE		ACC	CURAC	Y	CONSISTENC			ICY
		1 s	yll	2 syll	3–4 syll	1 s	syll	2 syll	3–4 syll
		0	1						
		0	1			0	1		
torch		0	1						
		0	1						
		0	1			0	1		
mouse		0	1						
		0	1						
		0	1			0	1		
knife		0	1						
		0	1						
		0	1			0	1		
snake		0	1						
		0	1						
		0	1			0	1		
train		0	1						
		0	1						
		0	1			0	1		
van		0	1						
		0	1						
		0	1			0	1		
watch		0	1						
		0	1						
		0	1			0	1		
plate		0	1						
		0	1						

V	Data	A ====	Investigator	
Name:	Date:	Age:	Investigator:	

					SCO	ORI	C		
STIMULI	CHILD'S RESPONSE		ACC	URAC	Y	C	ONS	SISTEN	ICY
		1 s	syll	2 syll	3–4 syll	1 s	yll	2 syll	3–4 syll
		0	1			0	1		
roof		0	1						
		0	1						
		0	1			0	1		
fish		0	1						
		0	1						
		0	1			0	1		
chair		0	1						
		0	1						
		0	1			0	1		
thumb		0	1						
		0	1						
		0	1			0	1		
TOTAL ACC	CURACY /60					XX	X	XXX	XXX
TOTAL CO	NSISTENCY /20								

LIST C: NON-WORD REPETITION, 3–4 SYLLABLES; WORD REPETITION, 1 SYLLABLE; NAMING 2 SYLLABLES

				SC	ORE			
STIMULI	CHILD'S RESPONSE	ACC	URAC	Y	CONS	ISTEN	ICY	
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll	
NON-WORI	NON-WORD REPETITION ITEMS							
/ ˈkɪtəpælə /				0 1				
				0 1				

Name:	Date:	Age:	Investigator:	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURAC	Y	CONSISTEN			CY	
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3- sy	-4 11	
				0 1			0	1	
/spA'gitə/				0 1					
				0 1					
				0 1			0	1	
/ 'ælıfɒnt/				0 1					
				0 1					
				0 1			0	1	
/ 'kardvin /				0 1					
				0 1					
				0 1			0	1	
/ ˈkrɪkədaʊl/				0 1					
				0 1					
				0 1			0	1	
/ æm'brælı/				0 1					
				0 1					
				0 1			0	1	
/ 'hıləkæptə/				0 1					
				0 1					
				0 1			0	1	
/ 'kongira/				0 1					
				0 1					
				0 1			0	1	
/ 'tuləvæʒn/				0 1					
				0 1					

Name:	Date:	Age:	Investigator:

	CHILD'S RESPONSE	SCORE							
STIMULI		ACC	ACCURACY			CONSISTENCY			
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll		
				0 1			0 1		
/ 'hæspətɪl/				0 1					
				0 1					
				0 1			0 1		
/ˈtɒləfaɪn/				0 1					
				0 1					
				0 1			0 1		
/ 'pɛrəʃit/				0 1					
				0 1					
				0 1			0 1		
/ ˈbætəfləu/				0 1					
				0 1					
				0 1			0 1		
/ kɛmˈpjaʊtɪ/				0 1					
				0 1					
				0 1			0 1		
/ 'rəundəbaıt/				0 1					
				0 1					
				0 1			0 1		
/ˈhɔɪdræsɪ/				0 1					
				0 1					
				0 1			0 1		
/ 'prəpləun/				0 1					
				0 1					

Name: Date: Age: Inves	tigator:

	CHILD'S RESPONSE	SCORE							
STIMULI		ACCURACY			CONSISTENCY			Y	
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3- sy		
				0 1			0	1	
/ pɪˈdʒəmɪz/				0 1					
				0 1					
				0 1			0	1	
/ 'hɪmbagɪ/			0 1						
				0 1					
				0 1			0	1	
/ 'deinisa/				0 1					
				0 1					
				0 1			0	1	
REAL WOR	D REPETITION								
brush		0 1							
		0 1							
		0 1			0 1				
sponge		0 1							
		0 1							
		0 1			0 1				
glove		0 1							
		0 1							
		0 1			0 1				
duck		0 1							
		0 1							
		0 1			0 1				
leaf		0 1							
		0 1							

Name:	Date:	Age:	Investigator:

STIMULI	CHILD'S RESPONSE	ACC	ACCURACY			CONSISTENCY		
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll	
		0 1			0 1			
sock		0 1						
		0 1						
		0 1			0 1			
cat		0 1						
		0 1						
		0 1			0 1			
book		0 1						
		0 1						
		0 1			0 1			
torch		0 1						
		0 1						
		0 1			0 1			
mouse		0 1						
		0 1						
		0 1			0 1			
knife		0 1						
		0 1						
		0 1			0 1			
snake		0 1						
		0 1						
		0 1			0 1			
train		0 1						
		0 1						

Namas	Dotor	A co.	Investigatore	
Name:	Date:	Age:	Investigator:	

	CHILD'S RESPONSE	SCORE						
STIMULI		ACCURACY			CONSISTENCY			
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll	
		0 1			0 1			
van		0 1						
		0 1						
		0 1			0 1			
watch		0 1						
		0 1						
		0 1			0 1			
plate		0 1						
		0 1						
		0 1			0 1			
roof		0 1						
		0 1						
		0 1			0 1			
fish		0 1						
<u> </u>		0 1						
1		0 1			0 1			
chair		0 1						
		0 1						
		0 1			0 1			
thumb		0 1						
		0 1						
		0 1			0 1			
NAMING S'	ΓΙΜULI							
sandwich			0 1					

Nome: Age: Investigator:				
	Data		. Investigatore	
Name: Date: Age: Investigator:	Date	. Age:	: Investigator:	

	CHILD'S RESPONSE	SCORE						
STIMULI		ACC	CURACY	CONSISTENCY				
		1 syll	2 syll 3–4 syll	1 syll	2 syll 3–4 syll			
			0 1					
			0 1		0 1			
toilet			0 1					
			0 1					
			0 1		0 1			
money			0 1					
			0 1					
			0 1		0 1			
feather			0 1					
			0 1					
			0 1		0 1			
yellow			0 1					
			0 1					
			0 1		0 1			
kitchen			0 1					
			0 1					
			0 1		0 1			
ladder			0 1					
			0 1					
			0 1		0 1			
flower			0 1					
			0 1					
			0 1		0 1			
dustbin			0 1					

Name:	Data	Δσο·	Investigator:	

		SCORE							
STIMULI	CHILD'S RESPONSE	ACC	CURACY	CON	CONSISTENCY				
	1 syll	2 syll 3–4 syll	1 syll	2 syll 3–4 syll					
			0 1						
			0 1		0 1				
jelly			0 1						
			0 1						
			0 1		0 1				
tractor			0 1						
			0 1						
			0 1		0 1				
fishing			0 1						
			0 1						
			0 1		0 1				
biscuit			0 1						
			0 1						
			0 1		0 1				
scooter			0 1						
			0 1						
			0 1		0 1				
parrot			0 1						
			0 1						
			0 1		0 1				
seesaw			0 1		+ +				
			0 1		0 1				
alimme:			0 1		0 1				
slipper									
			0 1						

Appendix G.5 Score She

Name:	Date:	Age:	Investigator:	

				SCO	ORE		
STIMULI	CHILD'S RESPONSE	ACC	URAC	Y	CONS	ISTEN	ICY
		1 syll	2 syll	3–4 syll	1 syll	2 syll	3–4 syll
			0 1			0 1	
sausage			0 1				
			0 1				
			0 1			0 1	
guitar			0 1				
			0 1				
			0 1			0 1	
spider			0 1				
			0 1				
			0 1			0 1	
TOTAL ACC	URACY /60				XXX	XXX	XXX
TOTAL CON	SISTENCY /20						

Appendix G.5 Score Shee	appendix	G.5	Score	Shee
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Vomos	Dotos	A co.	Investigatore	
Name:	Date:	Age:	Investigator:	

SUMMARY SHEET

	1 syll	2 syll	3–4 syll	TOTAL	%
ACCURACY:					
Non-word Repetition	/60	/60	/60	/180	
Word Repetition	/60	/60	/60	/180	
Naming	/60	/60	/60	/180	
TOTAL	/180	/180	/180		
%					
CONSISTENCY:					
Non-word Repetition	/20	/20	/20	/60	
Word Repetition	/20	/20	/20	/60	
Naming	/20	/20	/20	/60	
TOTAL	/60	/60	/60		
%					