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WIAT-III A&NZ Normative Sample

- Stratified sample of 1132 children based on Australian 2011 census (Australian Bureau of Statistics) and NZ 2013 census (Statistics New Zealand)
 Three (3) norm samples were generated
 - 1. Age (4:0-19:11)
 - 2. Term 1-2
 - 3. Term 3-4

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 Can be used in conjunction with other assessments to better understand the cognitive or neurodevelopmental processes that contribute to an individual's underachievement

Normative Sample The Ministry of Education Preschool (PS) Year 0 New Zealand Curriculum Foundation (F)* Year 1 was used Year 1 Year 2 Year 2 Year 3 ~2% of known ID and IG Year 3 Year 4 students used for full range Year 4 Year 5 of abilities Year 5 Year 6 Year 6 Year 7 Gender: 52% female and Year 7 Year 8 48% male Year 8 Year 9 Year 9 Year 10 Parental education level: Year 10 Year 11 4 levels based on number Year 11 Year 12 of years of schooling Year 12 Year 13 VAYS LEARNING PEARSON















Ability Score Type: WISC-V	FSIQ				\leq	Ability Sco	re: 97
Predicted Difference M	d Actual		Critical	Significant		Standard Deviation	
	WLAT-III Score	WIAT-III Score	Difference	Value .01	Difference Y/N	Base Rate	> 1.0 SD
WIAT-III Subtest							
Listening Comprehension	98	96	2	17.00	N	>25%	N
Early Reading Skills	98	90	8	15.00	N	<=25%	N
Reading Comprehension	98	97	1	15.00	N	>25%	N
Math Problem Solving	98	104	-6	13.00	N	N/A	N/A
Sentence Composition	98	88	10	15.00	N	<=25%	N
Word Reading	98	90	8	8.00	Y	<=25%	N
Pseudoword Decoding	98	79	19	8.00	Y	<=10%	Y
Numerical Operations	98	116	-18	11.00	Y*	N/A	N/A
Oral Expression	98	88	10	15.00	N	<=25%	N
Oral Reading Fluency	99	96	3	11.00	N	>25%	N
Spelling	98	88	10	10.00	Y	<=25%	N
WIAT-III Composite							
Oral Language	98	90	8	13.00	N	<=25%	N
Total Reading	98	87	11	9.00	Y	<=15%	N
Basic Reading	98	84	14	7.00	Y	<=15%	N
Reading Comprehension and Fluency	98	95	3	11.00	N	>25%	N
Written Expression	98	91	7	11.00	N	<=25%	N
Mathematics	98	111	-13	10.00	Y*	N/A	N/A
Math Fluency	98	102	-4	10.00	N	N/A	N/A
Total Achievement	98	93	5	8.00	N	>25%	N
Note. Base rates and standard ability score. *Indicates that the achievement	deviation disc at score exceed	repancies are Is the ability :	not reported w score.	vhen the ach	ievement score	equals or e	xceeds the

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word Reading		Total	Max.	% Correct		
Feature	Skill	Errors by Skill	Errors by Skill	By Skill	By Feature	
Morphology Types	Common Prefixes/ Word Beginnings	120	1	-		
	Common Suffixes/ Word Endings	-	-	-	-	
Vowel Types	VCE Syllables	0	1	100%		
	Irregular Vowels	0	2	100%		
	Single Short Vowels	0	3	100%		
	Single Long Vowels	1	1	0%		
	Schwa Vowel Sounds	1	1	0%	75%	
	Vowel Digraphs	0	2	100%		
	Diphthongs	0	1	100%		
	R-Controlled Vowels	1	1	0%		
	Silent Vowels	-	-	-		
Consonant Types	Consonant Digraphs	2	4	50%		
	Single Consonants	1	10	90%		
	Double Consonants	-	-	-		
	S as \z\ or \zh\	-	-	-		
	T as \sh\ or \ch\	-	-	-		
	C as \sh\	-	-	-	75%	
	R-Family Blends		-	-	100000	
	L-Family Blends	-	-	-		
	S-Family Blends	0	1	100%		
	Consonant Blends/Clusters	1	1	0%		
	Silent Consonants	-	-	-		
Other	Insertions	0				
	Mis-Sequence of Sounds	0				
	Whole Word Error	4				

_	Reading
Cons	ionant Digraphs
Items	s with Errors: 9, 10
Annu	al Goal
•	Given a list ofwords containing (<i>circle:</i> initial/medial/final) position consonant digraphs, the student will identify the digraphs and read the list aloud with no more than consonant digraph errors.
	Consonant digraphs will include the following (<i>circle/enter</i>): ch, sh, th, wh, ng, dg, gh,
Short	-Term Objectives
•	The student will watch the teacher use letter cards to form one-syllable words/nonwords containing consonant digraphs (forming one word at a time and creating a new word by placing a different letter card on top of one of the cards), and the student will read the words with no more than errors.
	Consonant digraphs will include the following (circle/enter): ch, sh, th, wh, ng, dg, gh,
	Card examples: [ch] [o] [p], [sh] [o] [p], [p] [o] [sh]
	Note: To encourage reading with comprehension, the student may also be challenged to orally use each word in a sentence after reading each word aloud; if words and nonwords are formed, the teacher may ask, <i>is this a word?</i> after the student reads each one.

