



KTEA™-3

Kaufman Test of Educational Achievement, Third Edition

Standard Report

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Name:	Presley Soller	Test Date:	12/19/2017
Examinee ID:	PS_00	Form:	B
Birth Date:	12/18/2010	Examiner Name:	JOEY TRAMPUSH
Age:	7:0	Testing Site:	In Home
Gender:	Female	Current Grade (or Highest Grade Completed):	1
Reason for Referral:	Reading difficulty	Medication:	



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[1.4 / RE1 / QG1]

Core Composite Score Summary Table

Composite/Subtest	Subtest Raw Scores	Sum of Subtest Standard Scores	Standard Scores	95% Confidence Interval	Percentile Rank	Descriptive Category	Age Equivalent	GSV
Core Composites								
Academic Skills Battery (ASB) Composite	-	554	89	85 - 93	23	Below average	-	-
Math Concepts & Applications	30	-	90	83 - 97	25	Average	6:4	457
Letter & Word Recognition	27	-	81	77 - 85	10	Below average	5:8	397
Written Expression	57 ¹	-	112	102 - 122	79	Above average	8:4	499
Math Computation	22	-	92	84 - 100	30	Average	6:10	461
Spelling	19	-	92	86 - 98	30	Average	6:4	449
Reading Comprehension	14 ¹	-	87	77 - 97	19	Below average	6:4	424
Reading Composite	-	168	83	78 - 88	13	Below average	-	-
Letter & Word Recognition	27	-	81	77 - 85	10	Below average	5:8	397
Reading Comprehension	14 ¹	-	87	77 - 97	19	Below average	6:4	424
Math Composite	-	182	90	84 - 96	25	Average	-	-
Math Concepts & Applications	30	-	90	83 - 97	25	Average	6:4	457
Math Computation	22	-	92	84 - 100	30	Average	6:10	461
Written Language Composite	-	204	101	95 - 107	53	Average	-	-
Written Expression	57 ¹	-	112	102 - 122	79	Above average	8:4	499
Spelling	19	-	92	86 - 98	30	Average	6:4	449

¹ Indicates a raw score that is converted to a weighted raw score (not shown).

² Indicates that a raw score is based on a below grade level item set.

Supplemental Composite Score Summary Table

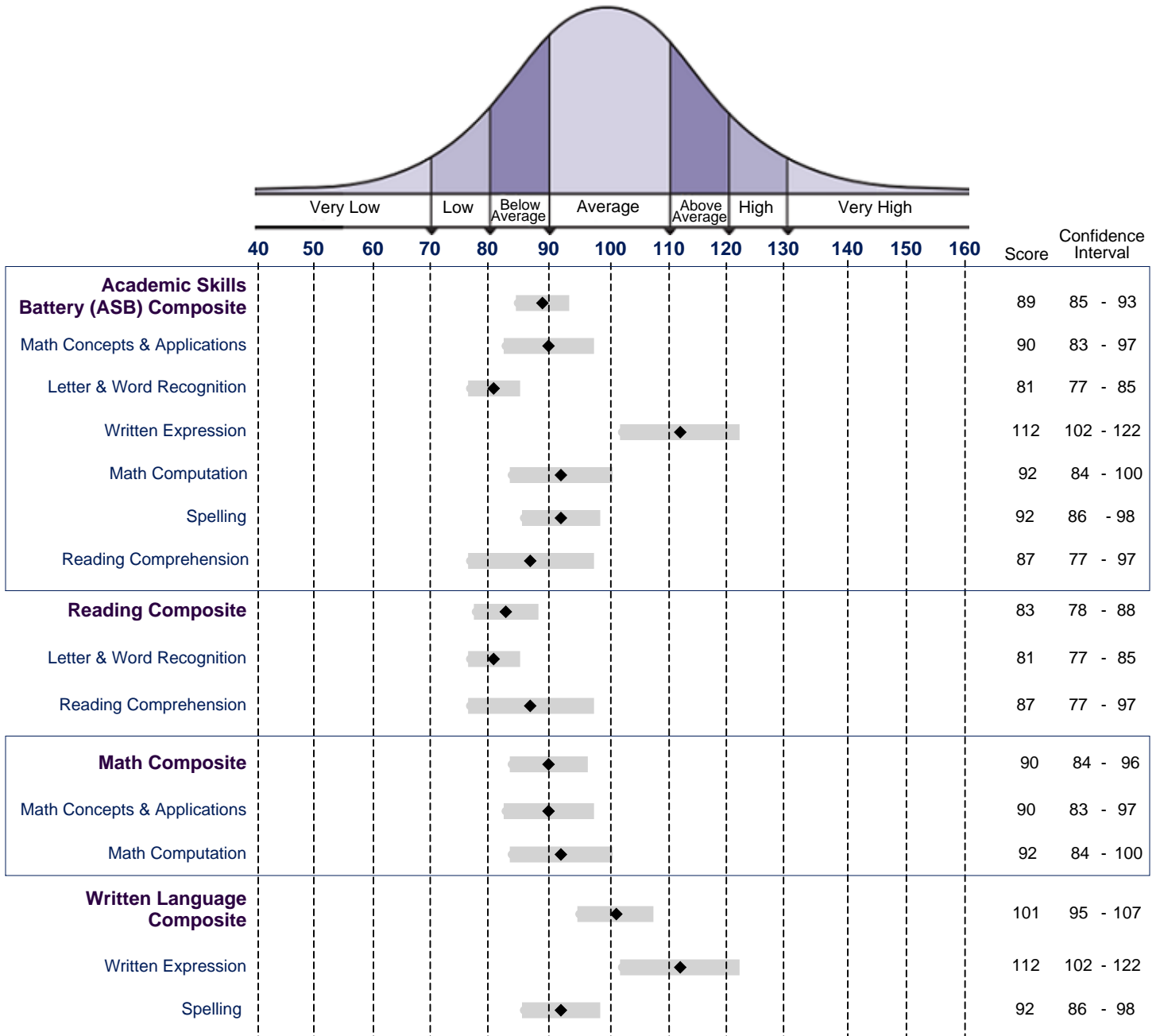
Composite/Subtest	Subtest Raw Scores	Sum of Subtest Standard Scores	Standard Scores	95% Confidence Interval	Percentile Rank	Descriptive Category	Age Equivalent	GSV
Supplemental Composites								
Sound-Symbol Composite	-	180	87	82 - 92	19	Below average	-	-
Phonological Processing	25	-	94	86 - 102	34	Average	6:7	486
Nonsense Word Decoding	6	-	86	81 - 91	18	Below average	<6:1	467
Decoding Composite	-	167	82	78 - 86	12	Below average	-	-
Letter & Word Recognition	27	-	81	77 - 85	10	Below average	5:8	397
Nonsense Word Decoding	6	-	86	81 - 91	18	Below average	<6:1	467
Reading Fluency Composite	-	-	-	-	-	-	-	-
Silent Reading Fluency	0	-	71	54 - 88	3	Low	<6:1	454
Word Recognition Fluency	10 ⁱ	-	85	75 - 95	16	Below average	<6:1	453
Decoding Fluency	-	-	-	-	-	-	-	-
Reading Understanding Composite	-	171	84	78 - 90	14	Below average	-	-
Reading Comprehension	14 ⁱ	-	87	77 - 97	19	Below average	6:4	424
Reading Vocabulary	8	-	84	76 - 92	14	Below average	<6:1	453
Oral Language Composite	-	299	99	89 - 109	47	Average	-	-
Associational Fluency	24	-	112	93 - 131	79	Above average	8:10	500
Listening Comprehension	20 ⁱ	-	105	93 - 117	63	Average	7:7	495
Oral Expression	26 ⁱ	-	82	71 - 93	12	Below average	5:0	482
Oral Fluency Composite	-	209	105	90 - 120	63	Average	-	-
Associational Fluency	24	-	112	93 - 131	79	Above average	8:10	500
Object Naming Facility	41	-	97	82 - 112	42	Average	6:7	-
Comprehension Composite	-	192	96	87 - 105	39	Average	-	-
Reading Comprehension	14 ⁱ	-	87	77 - 97	19	Below average	6:4	424
Listening Comprehension	20 ⁱ	-	105	93 - 117	63	Average	7:7	495
Expression Composite	-	194	95	87 - 103	37	Average	-	-
Written Expression	57 ⁱ	-	112	102 - 122	79	Above average	8:4	499
Oral Expression	26 ⁱ	-	82	71 - 93	12	Below average	5:0	482
Orthographic Processing Composite	-	244	77	68 - 86	6	Low	-	-
Spelling	19	-	92	86 - 98	30	Average	6:4	449
Letter Naming Facility	12	-	67	49 - 85	1	Very low	<5:0	-
Word Recognition Fluency	10 ⁱ	-	85	75 - 95	16	Below average	<6:1	453

Composite/Subtest	Subtest Raw Scores	Sum of Subtest Standard Scores	Standard Scores	95% Confidence Interval	Percentile Rank	Descriptive Category	Age Equivalent	GSV
Academic Fluency Composite	-	-	-	-	-	-	-	-
Writing Fluency	-	-	-	-	-	-	-	-
Math Fluency	4	-	76	64 - 88	5	Low	<6:1	451
Decoding Fluency	-	-	-	-	-	-	-	-

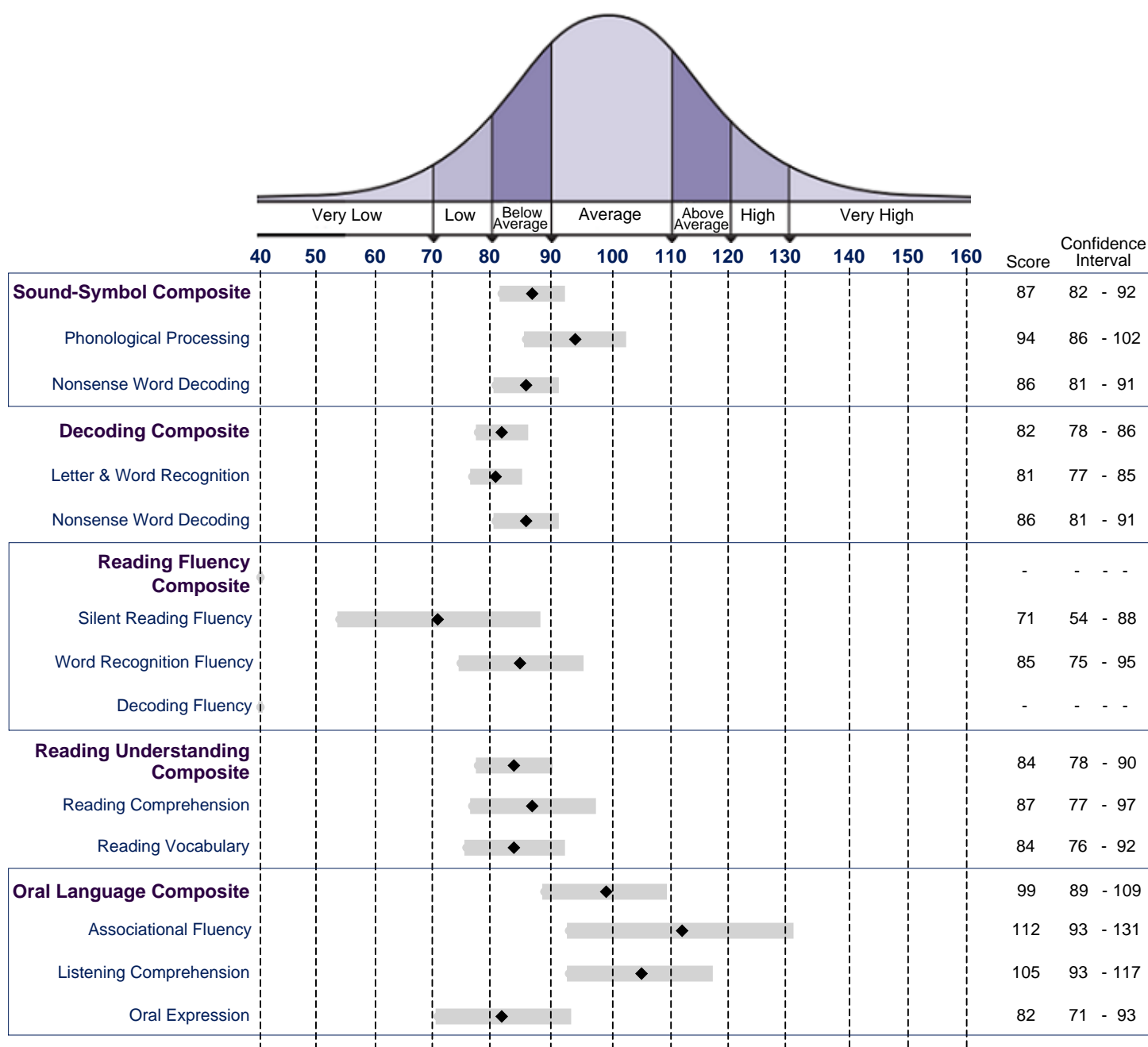
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² Indicates that a raw score is based on a below grade level item set.

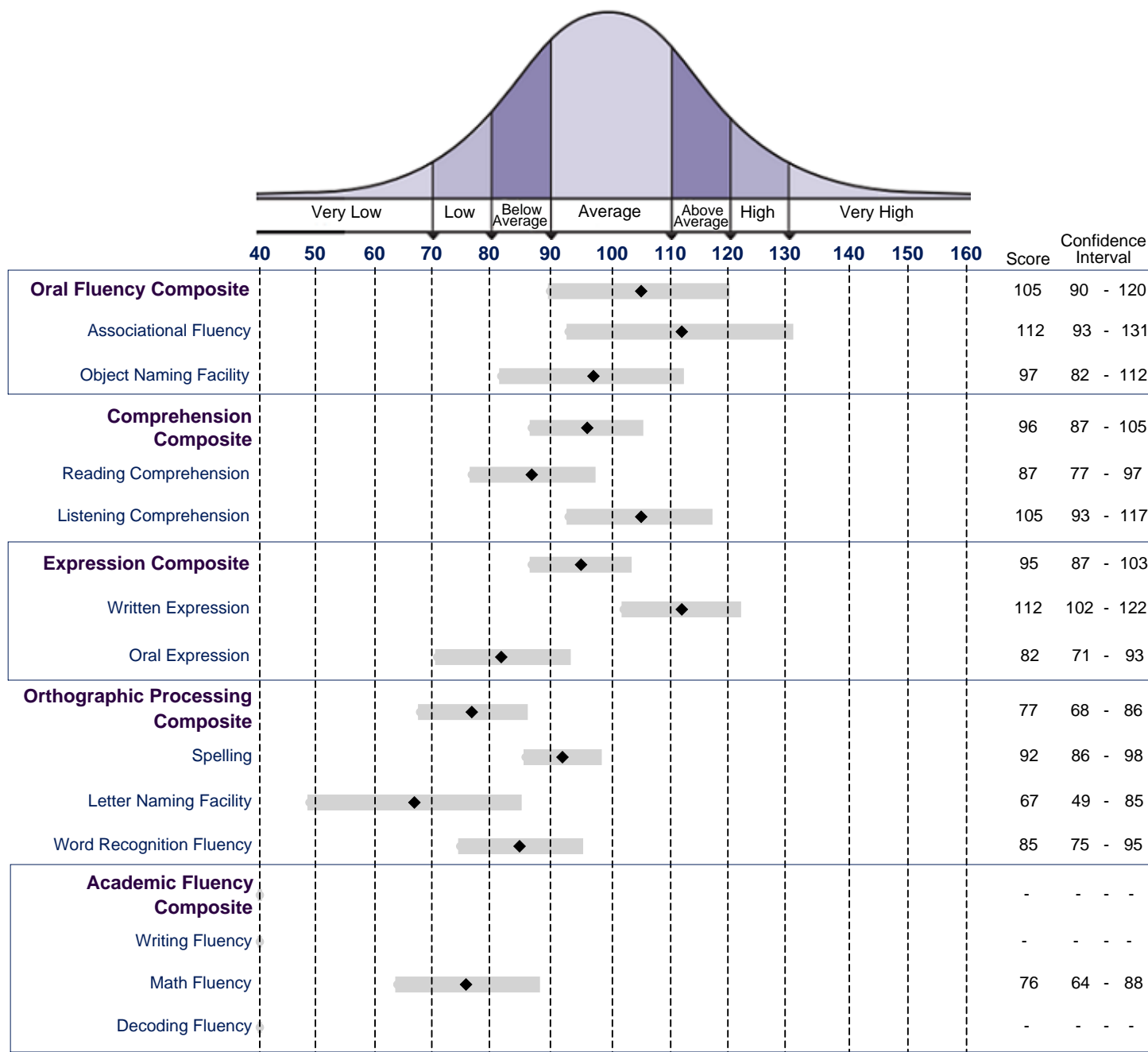
Core Composite Score Summary Profile



Supplemental Composite Score Summary Profile



Supplemental Composite Score Summary Profile Continued



ASB Composite and Subtest Standard Score Differences

Comparison	Difference	Critical Value (.01)	Significant Difference Y/N	Base Rate
Academic Skills Battery vs. Phonological Processing	-5	12	N	>15%
Academic Skills Battery vs. Math Concepts & Applications	-1	8	N	>15%
Academic Skills Battery vs. Letter & Word Recognition	8	7	Y	>15%
Academic Skills Battery vs. Math Computation	-3	9	N	>15%
Academic Skills Battery vs. Nonsense Word Decoding	3	9	N	>15%
Academic Skills Battery vs. Silent Reading Fluency	18	18	Y	<=15%
Academic Skills Battery vs. Math Fluency	13	15	N	>15%
Academic Skills Battery vs. Reading Comprehension	2	11	N	>15%
Academic Skills Battery vs. Written Expression	-23	12	Y	<=5%
Academic Skills Battery vs. Associational Fluency	-23	24	N	<=15%
Academic Skills Battery vs. Spelling	-3	7	N	>15%
Academic Skills Battery vs. Object Naming Facility	-8	19	N	>15%
Academic Skills Battery vs. Reading Vocabulary	5	11	N	>15%
Academic Skills Battery vs. Letter Naming Facility	22	26	N	>15%
Academic Skills Battery vs. Listening Comprehension	-16	16	Y	>15%
Academic Skills Battery vs. Word Recognition Fluency	4	17	N	>15%
Academic Skills Battery vs. Oral Expression	7	17	N	>15%

Note. A negative difference indicates that the subtest in the comparison has a higher score than the ASB composite.

A significant difference between a subtest score and the ASB means the subtest is either a personal strength (if the difference is negative) or a personal weakness (if the difference is positive).

Base rates are not reported when the difference between scores is zero.

Composite Standard Score Differences

Comparison	Difference	Critical Value (.01)	Significant Difference Y/N	Base Rate
Reading vs. Sound-Symbol	-4	11	N	>15%
Reading vs. Decoding	1	7	N	>15%
Reading vs. Reading Understanding	-1	4	N	>15%

Note. A negative difference indicates that the second composite has a higher score than the first composite listed in the comparison.

A significant difference between a composite score and the ASB means the composite is either a personal strength (if the difference is negative) or a personal weakness (if the difference is positive).

Base rates are not reported when the difference between scores is zero.

Subtest Standard Score Differences

Comparison	Difference	Critical Value (.01)	Significant Difference Y/N	Base Rate
Phonological Processing vs. Letter & Word Recognition	13	12	Y	>15%
Letter & Word Recognition vs. Nonsense Word Decoding	-5	10	N	>15%

Error Analysis Narrative

Presley's responses on the following subtest(s) were further examined to identify specific skill strengths and/or weaknesses. First, her errors on each subtest were totaled according to error categories. Then the number of errors Presley made in each error category was compared with the average number of errors made by students in the norm sample who were at the same grade level and who attempted the same items. As a result, Presley's performance in each error category could be rated as strong, average, or weak. The diagnostic information obtained from Presley's error analysis is summarized below. As you read these results, keep in mind that error analysis is most effective for students who obtained standard scores that are below the mean. For students who obtain standard scores above 110, extreme caution should be used in the interpretation of error categories identified as weaknesses.

Error Analysis Summary

Dashes (-) indicate that no error analysis information is available.

Phonological Processing				
Error Category	Items Attempted	Average # of Errors	Student's # of Errors	Skill Status
Blending	9	1-2	5	W
Rhyming	8	0-1	0	A
Sound Matching	6	0-2	2	A
Deleting	10	2-4	7	W
Segmenting	15	-	9	N/A

Math Concepts & Applications				
Last Item Administered: 35				
Error Category	Items Attempted	Average # of Errors	Student's # of Errors	Skill Status
Number Concepts	19	0-1	2	W
Addition	2	0-1	0	A
Subtraction	1	0	0	A
Multiplication	0	-	0	N/A
Division	0	-	0	N/A
Tables and Graphs	2	0	0	A
Time and Money	2	0-1	1	A
Geometry	2	0	0	A
Measurement	3	0-1	0	A
Fractions	0	-	0	N/A
Decimals and Percents	0	-	0	N/A
Data Investigation	0	-	0	N/A
Algebra	4	0-2	2	A
Multistep Problems	0	-	0	N/A
Word Problems	2	0-1	0	A

Reading Comprehension				
Last item in scored set: 30				
Error Category	Items Attempted	Average # of Errors	Student's # of Errors	Skill Status
Literal Comprehension	-	-	4	-
Inferential Comprehension	-	-	0	-
Narrative Comprehension	-	-	4	-
Expository Comprehension	-	-	0	-

	Written Expression				Oral Expression			
	Last item in scored set: 38				Last item in scored set: 23			
Error Category	Items Attempted	Average # of Errors	Student's # of Errors	Skill Status	Items Attempted	Average # of Errors	Student's # of Errors	Skill Status
Task	7	0-3	0	A	23	4-7	7	A
Structure	7	1-3	0	S	23	4-7	10	W
Word Form	8	0-2	2	A	23	2-4	6	W
Capitalization	10	5-8	6	A				
Punctuation	11	4-9	0	S				

Error Analysis Teaching Objectives & Interventions

Phonological Processing

Teaching Objectives

Blending

When a stimulus word is pronounced by the teacher as separate sub-word sound units, the student will blend the sub-word sound units to pronounce the word with no more than ____ errors per ____ stimulus words.

Related to CCSS.ELA-LITERACY.RF.1.2b

Deleting Sounds

When a stimulus word is pronounced by the teacher and the student is told to delete a given sound unit from the word, the student will pronounce the remaining part(s) of the word with no more than ____ errors per ____ stimulus words.

Related to CCSS.ELA-LITERACY.RF.K.2e

Interventions

Blending

All Ages

I'm Thinking Game - Sound out letters and ask the student to say the word. For example, "I'm thinking of a word that names an animal: /k/ /a/ /t/. What's my word?" Answer: *cat*.

Related to CCSS.ELA-LITERACY.RF.1.2b

Let's Build a Sandwich Game - Ask the student to name the objects needed to make a sandwich by sounding them out. For example, "Slowly sound out the word for the yellow spread on the bread." Possible answer: *mus/tard*.

Related to CCSS.ELA-LITERACY.RF.K.2b

Deleting Sounds

All Ages

I'm Thinking Game - Ask the student to say a word based on deleting a syllable or phoneme. For example, "Say *cowboy*. [Pause for response.] Now say *cowboy* but don't say /cow/." Answer: *boy*. "Now say *gym*. [Pause for response.] Now say *gym* but don't say /j/." Answer: /im/.

Related to CCSS.ELA-LITERACY.RF.K.2c

Let's Build a Sandwich Game - Ask the student to name the objects needed to make a sandwich but with sounds left out. For example, "Say *bread*. [Pause for response.] Now say *bread* but don't say /r/." Answer: *bed*.

Related to CCSS.ELA-LITERACY.RF.1.2d

Math Concepts & Applications

Teaching Objectives

Number Concepts

Given ___ pictures each showing multiple objects of varying size, the student will identify the smallest object with no more than ___ errors.

Related to CCSS.Math.Content.K.MD.A.1

Given ___ pictures each showing multiple objects of varying size, the student will identify the largest object with no more than ___ errors.

Related to CCSS.Math.Content.K.MD.A.1

Given ___ pictures each showing multiple objects, the student will point to, count, and state the sum of the objects with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.B.4; CCSS.Math.Content.K.OA.A.2

Given ___ pictures each showing multiple groups of objects containing different numbers of objects, the student will identify the group corresponding to a stated number with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.B.5

Given ___ pictures each showing a row of numbers, a student will point to a stated number with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.A.3

Given ___ pictures each showing multiple groups of objects containing different quantities and a numeral printed above the groups of objects, the student will match the numeral with the correct group with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.A.3

Given ___ pictures each showing multiple objects, the student will point to a given number of objects in each picture with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.A.3

Given ___ pictures each showing multiple objects of varying height, the student will identify the tallest object with no more than ___ errors.

Related to CCSS.Math.Content.K.MD.A.2

Given ___ pictures each showing multiple objects of varying height, the student will identify the shortest object with no more than ___ errors.

Related to CCSS.Math.Content.K.MD.A.2

Given ___ pictures each showing signs combining words and numbers, the student will identify by name the numbers on each sign with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.C.7

Given ___ pictures each showing two groups of objects containing different quantities, the student will state which group has more objects with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.C.6

Given ___ sets of numbers each represented in numerical order and with a number missing from the ordered set, the student will state the missing number with no more than ___ errors.

Related to CCSS.Math.Content.K.CC.A.2

Given ____ pictures each showing objects in a row, the student will name the ordinal position (e.g., third, sixth) of the objects with no more than ____ errors.

Related to CCSS.Math.Content.K.CC.B.4a

Given ____ pictures each showing various numerical operation signs, the student will identify the sign that matches a stated math operation with no more than ____ errors.

Related to CCSS.Math.Content.3.OA.D.9

Given ____ pictures each showing a number, the student will state the number that immediately precedes or immediately follows the pictured number with no more than ____ errors.

Related to CCSS.Math.Content.K.CC.A.2

Given ____ pictures each showing a group of numbered objects, the student will state the numbers in numerical order with no more than ____ errors.

Related to CCSS.Math.Content.K.CC.B.4a

Given ____ sets of numbers each showing a number series based on a math operation (e.g., adding five to the preceding number), the student will state the next number occurring in the series with no more than ____ errors.

Related to CCSS.Math.Content.3.OA.D.9

Given ____ sets of numbers each showing a number series based on a math operation (e.g. adding five to the preceding number) with some values missing from the series, the student will state the missing numbers with no more than ____ errors.

Related to CCSS.Math.Content.3.OA.D.9

Given ____ problems requiring the use of addition to check subtraction or the use of subtraction to check addition, the student will perform the checking procedure with no more than ____ errors.

Related to CCSS.Math.Content.1.OA.C.6

Given ____ numbers, the student will state the digit in a given place value with no more than ____ errors.

Related to CCSS.Math.Content.2.NBT.A.1

Given ____ numbers, the student will round to a given place value with no more than ____ errors.

Related to CCSS.Math.Content.5.NBT.A.4

Given ____ problems requiring the use of division to check multiplication or the use of multiplication to check division, the student will perform the checking procedure with no more than ____ errors.

Related to CCSS.Math.Content.4.NBT.B.6

Given ____ sets of numbers, the student will identify the prime numbers in each set with no more than ____ errors.

Related to CCSS.Math.Content.4.OA.B.4

Interventions

For Younger Students

Provide the student with a series of pictures depicting groups of animals, people, objects, etc. Have the student find the sum of the members within each category.

This intervention could be useful for weaknesses in Number Concepts, Addition, Subtraction, or Word Problems.

Related to CCSS.Math.Content.1.MD.C.4

All Ages

Provide the student with a series of pictures depicting groups of animals, people, objects, etc. Have the student use the pictures to formulate word problems in which addition and/or subtraction are used to find the solution.

This intervention could be useful for weaknesses in Number Concepts, Addition, Subtraction, or Word Problems.
Related to CCSS.Math.Content.1.OA.A.1

Oral Expression

Teaching Objectives

Structure

When asked to provide ____ oral statements, each requiring the student to describe what is happening in a series of pictures that tell a story, the student will produce ____ statements with no more than ____ sentence structure errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.2.4

When asked to orally state ____ questions, each designed to obtain information, the student will produce at least ____ questions with no more than ____ sentence structure errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.2

When asked to provide ____ oral statements, each beginning with a specific word and describing the events shown in a single picture or series of pictures, the student will produce ____ statements with no more than ____ sentence structure errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.2.4

When asked to provide ____ oral statements, each requiring the student to describe the actions of a character in a picture and each requiring the student to use specific words in the sentence, the student will produce ____ statements with no more than ____ sentence structure errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.2.4

When asked to provide ____ oral statements, each requiring the student to describe what is happening in a picture and each requiring the student to start the description with a specific phrase, the student will produce ____ statements with no more than ____ sentence structure errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.2.4

Word Form

When asked to provide ____ oral statements, each requiring the student to describe what is happening in a series of pictures that tell a story, the student will produce ____ statements with no more than ____ word form errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.4

When asked to orally state ____ questions, each designed to obtain information, the student will produce at least ____ questions with no more than ____ word form errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.2

When asked to provide ____ oral statements, each beginning with a specific word, and each describing the events shown in a single picture or series of pictures, the student will produce ____ statements with no more than ____ word form errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.4

When asked to provide ____ oral statements, each requiring the student to describe the actions of a character in a picture and to use specific words in the sentence, the student will produce ____ statements with no more than ____ word form errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.4

When asked to provide ____ oral statements, each requiring the student to describe what is happening in a picture and to start the description with a specific phrase, the student will produce ____ statements with no more than ____ word form errors.

Related to CCSS.ELA-LITERACY.L.1.1.1; CCSS.ELA-LITERACY.SL.1.4

Interventions

Structure

For Younger Students

Ask the student to draw a picture of a recent activity he or she participated in (e.g., playing a sport, taking a test, cooking a meal). Ask the student to describe what's happening in the picture using one or more complete sentences.

Related to CCSS.ELA-LITERACY.SL.K.5; CCSS.ELA-LITERACY.SL.1.6

All Ages

Fishin' for Questions - Have the student "fish" for a card, each one with a question written on it. Ask the student to answer the question on the card using a complete sentence.

Related to CCSS.ELA-LITERACY.SL.1.6

Ask the student to tell a short story about a picture using complete sentences.

Related to CCSS.ELA-LITERACY.SL.2.4

Ask the student to listen to a simple sentence, and then ask the student to build on that sentence to say a compound or complex sentence.

Related to CCSS.ELA-LITERACY.L.3.1i

Provide the student with word cards. Have the student use the words to orally formulate a simple, complete sentence.

Related to CCSS.ELA-LITERACY.SL.1.6

Provide the student with word cards. Have the student use the words to orally formulate a simple, complete statement. Then have the student use those words to change the statement into a question.

Related to CCSS.ELA-LITERACY.L.1.1j

For Older Students

Have the student compare and contrast two favorite flavors of ice cream or main dishes enjoyed by people in his or her family. Ask the student to describe each family member's preference using complete sentences.

Related to CCSS.ELA-LITERACY.SL.4.4

Have the student compare and contrast two favorite flavors of ice cream or main dishes enjoyed by people in his or her family. Ask the student to make up a new flavor or dish that combines the best of both other items. Finally, ask the student to use complete sentences to describe why the new item is better than the other two.

Related to CCSS.ELA-LITERACY.SL.4.4

Structure and Word Form

All Ages

Provide words from different parts of speech (e.g., nouns, prepositions), and ask the student to say a sentence with one, two, or three of those words, adding any additional words as needed.

Related to CCSS.ELA-LITERACY.L.1.1

Word Form

All Ages

Ask the student to describe a recent activity he or she participated in with others. Ask the student to identify the correct pronouns of the persons in the description.

Related to CCSS.ELA-LITERACY.L.1.1d

Ask the student to describe a recent activity he or she participated in, emphasizing the past tense.

Related to CCSS.ELA-LITERACY.L.1.1e

For Older Students

Ask the student to describe a recent activity (e.g., playing a sport, taking a test, cooking a meal), with an emphasis on past tense. Then have the student identify his or her current feelings related to the activity using present tense. Finally, ask the student to explain what similar activities he or she will participate in in the future, with an emphasis on future tense.

Related to CCSS.ELA-LITERACY.L.3.1e; CCSS.ELA-LITERACY.SL.4.4

Have the student find quotes from three authors on the same topic. Ask the student to define the words and then to use them in a different sentence, spoken aloud.

Related to CCSS.ELA-LITERACY.L.4.4

Have the student find quotes from three authors on the same topic. Ask the student to find synonyms for one or more words in each sentence.

Related to CCSS.ELA-LITERACY.L.4.5c

Ability-Achievement Discrepancy Analysis

Ability Score Type: WISC-V: FSIQ
Ability Score: 113

Predicted Achievement Method

	Predicted KTEA-3 Score	Actual KTEA-3 Score	Difference	Critical Value (.01)	Significant Difference Y/N	Base Rate
KTEA-3 Subtests						
Phonological Processing	108	94	14	12	Y	<=10%
Math Concepts & Applications	110	90	20	10	Y	<=2%
Letter & Word Recognition	108	81	27	8	Y	<=2%
Math Computation	108	92	16	10	Y	<=10%
Nonsense Word Decoding	107	86	21	8	Y	<=5%
Silent Reading Fluency	107	71	36	16	Y	<=2%
Math Fluency	107	76	31	13	Y	<=2%
Reading Comprehension	109	87	22	14	Y	<=2%
Written Expression	108	112	-	-	-	-
Spelling	108	92	16	9	Y	<=10%
Reading Vocabulary	109	84	25	12	Y	<=2%
Listening Comprehension	108	105	3	16	N	>25%
Word Recognition Fluency	107	85	22	15	Y	<=5%
Oral Expression	107	82	25	18	Y	<=5%
KTEA-3 Composites						
Reading	110	83	27	10	Y	<=2%
Math	110	90	20	9	Y	<=2%
Written Language	109	101	8	11	N	<=25%
Academic Skills Battery (ASB)	110	89	21	8	Y	<=2%
Sound-Symbol	108	87	21	9	Y	<=5%
Decoding	108	82	26	7	Y	<=2%
Reading Understanding	110	84	26	10	Y	<=2%
Oral Language	109	99	10	15	N	<=25%
Oral Fluency	107	105	2	20	N	>25%
Comprehension	110	96	14	12	Y	<=10%
Expression	108	95	13	14	N	<=15%
Orthographic Processing	108	77	31	13	Y	<=2%

Note. Scores are not reported when the achievement score equals or exceeds the ability scores.

Pattern of Strengths & Weaknesses Analysis

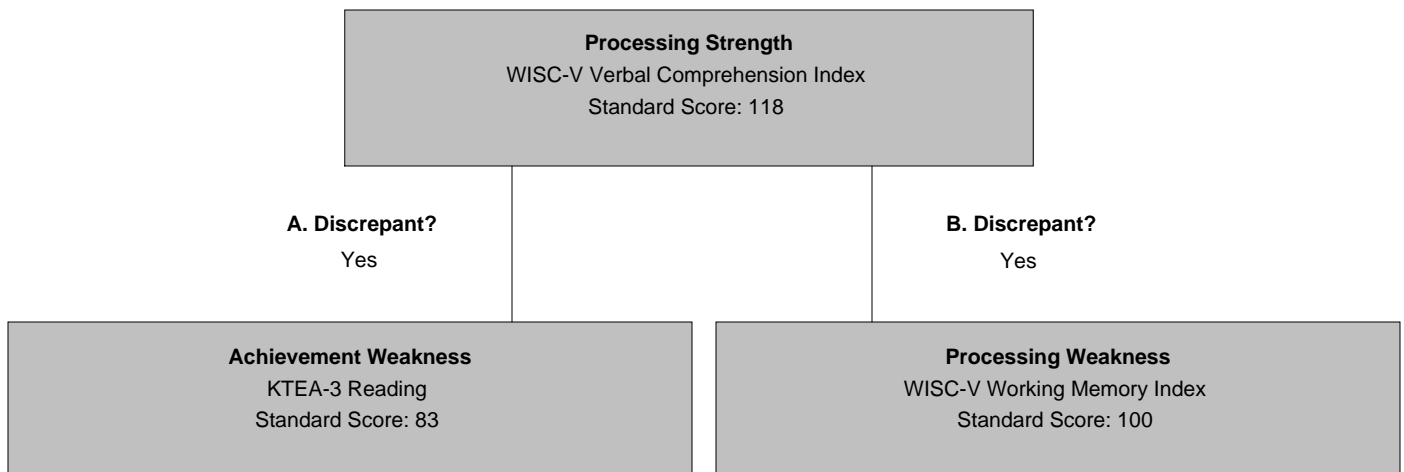
Area of Processing Strength: WISC-V Verbal Comprehension Index: 118

Area of Processing Weakness: WISC-V Working Memory Index: 100

Area of Achievement Weakness: KTEA-3 Reading: 83

Comparison	Relative Strength Score	Relative Weakness Score	Difference	Critical Value (.01)	Significant Difference Y/N	Supports SLD hypothesis? Yes/No
Processing Strength/ Achievement Weakness	118	83	35	13	Y	Yes
Processing Strength/ Processing Weakness	118	100	18	16	Y	Yes

Note. The PSW model is intended to help practitioners generate hypotheses regarding clinical diagnoses. The analysis should only be used as part of a comprehensive evaluation that incorporates multiple sources of information.



Qualitative Observations

The qualitative observations entered do not suggest a cognitive processing weakness.

Cattell-Horn-Carroll (CHC) Abilities Score Report

Broad Ability	Narrow Ability	WISC-V Index/Subtest	Scaled/Standard Score	KTEA-3 Composite/Subtest	Standard Score
<i>Gc</i>		Verbal Comprehension Index	-	Oral Language Composite	99
				Expression Composite	95
	Listening Ability (LS) & General Verbal Information (KO)	Information	-		
		Comprehension	-		
		Picture Concepts	-		
	Listening Ability (LS)			Listening Comprehension	105
	Lexical Knowledge (VL)	Vocabulary	-		
		Similarities	-		
	Language Development (LD)			Reading Vocabulary	84
	Communication Ability (CM)			Oral Expression	82
	Grammatical Sensitivity (MY)			Written Expression	112
				Oral Expression	82
<i>Gf</i>		Fluid Reasoning Index	-		
		Quantitative Reasoning Index	-		
	Induction (I)	Matrix Reasoning	-		
		Picture Concepts	-		
		Similarities	-		
	Quantitative Reasoning (RQ)	Figure Weights	-	Math Concepts & Applications	90
		Arithmetic	-		

Broad Ability	Narrow Ability	WISC-V Index/Subtest	Scaled/Standard Score	KTEA-3 Composite/Subtest	Standard Score
<i>Ga</i>				Sound-Symbol Composite	87
	Phonetic Coding (PC)			Nonsense Word Decoding	86
				Decoding Fluency	-
				Phonological Processing	94
<i>Gv</i>		Visual Spatial Index	-		
	Visualization (Vz)	Block Design	-		
		Visual Puzzles	-		
	Visual Memory (MV)	Picture Span	-		
<i>Gs</i>		Processing Speed Index	-		
	Rate of Test-Taking (R9)	Coding	-		
		Naming Speed Literacy*	-	Object Naming Facility*	97
		Naming Speed Quantity*	-	Letter Naming Facility*	67
	Perceptual Speed (P)	Symbol Search	-		
		Cancellation	-		
	Number Facility (N)			Math Fluency	76
<i>Gwm</i>		Working Memory Index	-		
		Auditory Working Memory Index	-		
	Memory Span (MS)	Digit Span	-		
		Digit Span	-		
	Working Memory Capacity (MW)	Letter-Number Sequencing	-		
		Picture Span	-		
		Arithmetic	-		

*Some experts classify RAN-type tasks as *Gs*, others as *Glr*. The report lists them as *Gs/R9* and *Glr/NA*.

Broad Ability	Narrow Ability	WISC-V Index/Subtest	Scaled/Standard Score	KTEA-3 Composite/Subtest	Standard Score
<i>Glr</i>		Naming Speed Index	-		
		Symbol Translation Index	-		
		Storage and Retrieval Index	-		
	Ideational Fluency (FI)			Associational Fluency	112
	Meaningful Memory (MM)			Listening Comprehension	105
	Associative Memory (MA)	Immediate Symbol Translation	-		
		Delayed Symbol Translation	-		
		Recognition Symbol Translation	-		
	Naming Facility (NA)	Naming Speed Literacy*	-	Object Naming Facility*	97
		Naming Speed Quantity*	-	Letter Naming Facility*	67
<i>Grw</i>				Reading Composite	83
				Written Language Composite	101
				Decoding Composite	82
				Reading Understanding Composite	84
				Reading Fluency Composite	-
	Reading Decoding (RD)			Letter & Word Recognition	81
				Nonsense Word Decoding	86
				Decoding Fluency	-

*Some experts classify RAN-type tasks as *Gs*, others as *Glr*. The report lists them as *Gs*/R9 and *Glr*/NA.

Broad Ability	Narrow Ability	WISC-V Index/Subtest	Scaled/Standard Score	KTEA-3 Composite/Subtest	Standard Score
<i>Grw</i> (cont.)	Reading Comprehension (RC)			Reading Comprehension	87
				Reading Vocabulary	84
	Reading Speed (RS)			Silent Reading Fluency**	71
				Word Recognition Fluency**	85
				Decoding Fluency**	-
	Writing Ability (WA)			Written Expression	112
	English Usage Knowledge (EU)			Written Expression	112
	Spelling Ability (SG)			Spelling	92
	Writing Speed (WS)			Writing Fluency	-
<i>Gq</i>				Math Composite	90
	Mathematical Knowledge (KM)			Math Concepts & Applications	90
	Mathematical Achievement (A3)			Math Concepts & Applications	90
				Math Computation	92

***Grw/Gs* is how some experts conceptualize the broad ability associated with the actual task; cross-loading is not uncommon due to the nature of many cognitive tasks.

The Cognitive Proficiency Index (CPI) can be thought of as *Gwm/Gs*.

Refer to *Essentials of Cross-Battery Assessment*, Third Edition (Flanagan, Ortiz, & Alfonso, 2013) for more information about using a CHC approach.

The information contained in this report is provided for examiners who use the CHC theory to guide their approach to assessment. These CHC test classifications do not necessarily reflect the views of Pearson, the WISC-V author/development team, or the KTEA-3 authors.

End of Report