



Phonological and Print Awareness Scale

Kathleen T. Williams, PhD

Name/ID		Gender	Exan	niner		
Jane Smith		Female	Mr	s. Johnson		
Ethnicity	Dialec				Year	Month
	En	glish		Date of testing	2016	1
School/Agency		Grade/Educational level		Date of toothing	2010	'
		Pre-K		Date of Birth	2011	4
Reason for assessment						
screening				Chronological age*	4	9
				*USE AGE IN YEARS AND MONTUP.		NOT ROUND

SCORE SUMMARY

Task	Raw Score
Final Sound Matching	2
Initial Sound Matching	6
Phonemic Awareness	2
Print Knowledge	15
Rhyming	9
Sound-Symbol	5
TOTAL RAW SCORE	39

Standard score (SS)	111
Descriptive range	Average
Confidence Interval 95%	106 - 116
Percentile rank	77
Test-age equivalent	5-4
Growth score (GS)	499

FORM A ITEM RESPONSES

Rhyming			
Item	Answer	Score	
1	2 3	1	
2	1 2	1	
3	1 3	1	
4	1 2	1	
5	2 3	1	
6	1 3	1	
7	1 2	1 *	
8	2 3	1 *	
9	1 3	1 *	
10	1 3	0 *	
11	2 3	0 *	
Rhyming raw score		6	

Print Knowledge		
Item	Answer	Score
1	4	1
2	3	1
3	5	1
4	2	1
5	3	1
6	5	1
7	4	1
8	5	1
9	6	1
10	2	1
11	1	1
12	4	1
13	Katy	1
14	pond	1
15	2	0
16	4	1
17	3	0
Print Knowledge raw score 15		
10		

Initial Sound Matching			
Item	Answer	Score	
1	3	1	
2	1	1	
3	2	1	
4	2	1	
5	3	1	
6	1	0	
7	1	0 *	
8	1	1 *	
9	3	0 *	
10	2	0 *	
Initial Sound Matching raw score		5	

Final Sound Matching			
If Initial Sound Matching raw score=0, DO NOT administer			
Item	Item Answer Score		
1	3	1	
2	2	0	
3	2	0	
4	3	1	
5	2	0	
6	1	0	
7	2	0 *	
8 3		0 *	
Final Sound Matching raw score		2	

NOTE: * Item not included in raw score due to Discontinue Rule.

** Item not counted and task raw score equals 0 due to Omission Rule.

FORM A ITEM RESPONSES

Sound-Symbol		
Item	Answer	Score
1	3	1
2	4	1
3	3	0
4	4	1
5	4	0
6	3	1
7	5	0 *
8	2	0 *
9	4	1 *
10	2	0 *
11	3	0 *
Sound-Symbol	4	

Phonemic Awareness		
If Initial Sound Matching, Final Sound Matching, OR Sound-Symbol raw score = 0, DO NOT administer		
Item	Answer	Score
1	2	0
2	2	1
3	2	0
4	3	0
5	3	1
6	3	0
7	3	0 *
8	4	0 *
9	5	0 *
10	5	0 *
11	4	0 *
12	6	0 *
Phonemic Awareness raw score		2

NOTE: * Item not included in raw score due to Discontinue Rule.

** Item not counted and task raw score equals 0 due to Omission Rule.

FORM A DESCRIPTIVE SUMMARY

		Objective
		Rhyming
1	1	Identify two rhyming words ending with phonogram "-ix"
1	2	Identify two rhyming words ending with phonogram "-ip"
1	3	Identify two rhyming words without a common phonogram
1	4	Identify two rhyming words ending with phonogram "-og"
1	5	Identify two rhyming words ending with phonogram "-oys"
1	6	Identify two rhyming words ending with phonogram "-ap"
1 *	7	Identify two rhyming words ending with phonogram "-ill"
1 *	8	Identify two rhyming words ending with phonogram "-im"
1 *	9	Identify two rhyming words ending with phonogram "-un"
0 *	10	Identify two rhyming words without a common phonogram
0 *	11	Identify two rhyming words without a common phonogram
		Print Knowledge
1	1	Identify that a book is for reading
1	2	Differentiate a letter from other symbols
1	3	Identify "A," all capital letters as options
1	4	Identify "G," capital and lowercase letters as options
1	5	Identify "T," all capital letters as options
1	6	Identify "s," all lowercase letters as options
1	7	Identify "D," all capital letters as options
1	8	Identify "f," all lowercase letters as options
1	9	Identify "c," all lowercase letters as options
1	10	Identify "r," all lowercase letters as options
1	11	Identify "v," all lowercase letters as options
1	12	Identify "i," all lowercase letters as options
1	13	Identify the first word read on a page
1	14	Identify the last word read on a page
0	15	Identify the capital letter form
1	16	Identify the letter that is a vowel
0	17	Identify a sentence with quotation marks
		Initial Sound Matching
1	1	Match two words with initial consonant \z\
1	2	Match two words with initial consonant \k\
1	3	Match two words with initial consonant \f\
1	4	Match two words with initial consonant \d\
1	5	Match two words with initial consonant \g\
0	6	Match two words with initial consonant \p\
0 *	7	Match two words with initial consonant \s\
1 *	8	Match two words with initial consonant \j\
0 *	9	Match two words with initial consonant digraph "sh"
0 *	10	Match two words with initial consonant \w\

Score	Item Num	Objective
		Final Sound Matching
1	1	Match two words with final consonant digraph "ch"
0	2	Match two words with final consonant \n\
0	3	Match two words with final consonant \k\
1	4	Match two words with final consonant \r\
0	5	Match two words with final consonant \t\
0	6	Match two words with final consonant \m\
0 *	7	Match two words with final consonant \n\
0 *	8	Match two words with final consonant \f\
		Sound-Symbol
1	1	Recognize consonant sound \b\ at the beginning of a word and identify the letter "b"
1	2	Recognize consonant sound \f at the beginning of a word and identify the letter "f"
0	3	Recognize consonant sound \j\ at the beginning of a word and identify the letter "j"
1	4	Recognize consonant sound \d\ at the beginning of a word and identify the letter "d"
0	5	Recognize consonant sound $\$ at the beginning of a word and identify the letter "I"
1	6	Recognize consonant sound \n\ at the beginning of a word and identify the letter "n"
0 *	7	Recognize consonant sound \t\ at the end of a word and identify the letter "t"
0 *	8	Recognize consonant sound \s\ at the end of a word and identify the letter "s"
1 *	9	Recognize consonant sound \p\ at the end of a word and identify the letter "p"
0 *	10	Recognize consonant sound \\\ at the end of a word and identify the letter "I"
0 *	11	Recognize consonant sound \r\ at the end of a word and identify the letter "r"
		Phonemic Awareness
0	1	Count three phonemes in a single-syllable word
1	2	Count two phonemes in a single-syllable word
0	3	Count three phonemes in a single-syllable word
0	4	Count four phonemes in a single-syllable word
1	5	Count three phonemes in a single-syllable word
0	6	Count four phonemes in a single-syllable word
0 *	7	Count four phonemes in a single-syllable word
0 *	8	Count five phonemes in a two-syllable word
0 *	9	Count four phonemes in a single-syllable word
0 *	10	Count six phonemes in a two-syllable word
0 *	11	Count five phonemes in a two-syllable word
0 *	12	Count five phonemes in a two-syllable word

NOTE: * Item not included in raw score due to Discontinue Rule.

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