K- 8th Grade SPED / Gen Ed Math Placement PRE-Assessment

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Date:_____
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1 Count by tens:	2 What numbers are next? 32, 33, 34, 35,	3 IF 8 + 4 = 12, Then 12 = +
4 Sadie has 8 hats. Shawn has 2 hats. Jack has 7 hats. How many hats do they have all together? tt=	5 Find the pattern and Solve. 4, 6, 8, 10, 12,	6 Add. 15 + 5 =
7 5 x 7 =	8 56 ÷ 8 =	q Jazmine has 3 dogs She wants to give each dog 2 treats. How many treats does she need to have total?
10 Write an equation for: the number 40 is 5 times as many as 8	11 Is the number "7" a prime number or composite number?	12 María has 56 flower seeds. She wants to put an equal amount of seeds into 8 bags. How many seeds will go in each bag? Seeds

13		14	Find the prime	15	
4 x	(3 + 7) =		factors of 24.	What place value does the underlined number represent? 78.8 <u>9</u> 14	
state For e cats	Write a ratio to express the following ement: every four legs on on Main Street e is one tail.	17 <u>1</u> 2	True or False: $\div \frac{3}{4} = \frac{2}{3}$	18 rat	We paid \$72 for 9 sodas. What was the te of dollars per soda?
	= legs to tails	_			
19	+ (-5) =		The perimeter of a rectangle is 54cm. length is 6cm. What s width?	\$	Determine increase or decrease and by ow much. 72 80 88 96 \$
22		23		24	
e	olve this decimal expansion. 7 + 0.09 + 0.008 =	√	6 =	4	$h^2 \times 4^{-5} = $

Teacher Assessment Scoring Sheet

and

Answer Key

Math Standards

Student Name: Current Grade
Assessment Recorded By:
Trial #1: Date:// Time Start: Grade Level Attempted: Had to reverse grade levels?: Yes NO Total Math Problems Completed: Total Math Problems Correct: Final Grade Level: K 1 2 3 4 5 6 7 8 NOTES:
Trial #2: Date:// Time Start: Time End: Total Time: Grade Level Attempted: Had to reverse grade levels?: Yes NO Total Math Problems Completed: Total Errors: Total Math Problems Correct: Final Grade Level: K 1 2 3 4 5 6 7 8 NOTES:
Trial # 3:
Intai #3. Date:/ Time Start: Time Start: Grade Level Attempted: Had to reverse grade levels?: Yes Notal Math Problems Completed: Total Math Problems Correct: Final Grade Level: K NOTES:

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ANSWER KEY for Pre-Assessment Date:_____

I Count by tens:	2 What numbers are next?	3 IF $8 + 4 = 12$, Then $12 = 4 + 8$
10, 20, 30, 40, <u>50</u>	32, 33, 34, 35, <u>36</u> , <u>37</u>	Then 12 = +
4 Sadie has 8 hats. Shawn has 2 hats. Jack has 7 hats. How many hats do they have all together?	5 Find the pattern and Solve. 4, 6, 8, 10, 12, <u>14</u>	6 Add. 20
<u>8</u> + <u>2</u> + <u>7</u> = <u>17</u>		15 + 5 =
7 5 x 7 = <u>35</u>	8 56 ÷ 8 = _7	q Jazmine has 3 dogs. She wants to give each dog 2 treats. How many treats does she need to have total?
		3 x 2 = 6
10 Write an equation for: the number 40 is 5 times as many as 8	II Is the number "7" a prime number or composite number?	12 María has 56 flower seeds. She wants to put an equal amount of seeds into 8 bags. How many seeds will go in each bag?
40 = 5 x 8	Prime	Seeds

ANSWER KEY for Pre-Assessment

	ANSWER RET FOI PIC-ASSESSMENT					
13		14	Find the prime	15		
$4 \times (3 + 7) = 40$		factors of 24.		What place value does the underlined number represent?		
			x 2 x 2 x 3	3 78.8 <u>9</u> 14 Hundredths Place		
16	Write a ratio to express the following	17	True or False:	18	We paid \$72 for 9 sodas. What was the	
-	ement: every four legs on			rate of dollars per soda?		
cats	on Main Street e is one tail.		$\frac{1}{2} \div \frac{3}{4} = \frac{2}{3}$			
4:1	or 4 to 1		Тгие	4	68 per soda	
	= legs to tails	-				
19			The perimeter of a rectangle is 54cm. length is 6cm. What s width?	21	Determine increase or decrease and by ow much.	
14	+ (-5) =			\$	⁷² increase	
	•••		W = 21cm	\$80 \$88 by		
				\$	96 <u>\$</u>	
22		23		24		
e	Dive this decimal expansion 7 + 0.09 + 0.008 =		6 = 4	4	$4^2 \times 4^{-5} = $	
=	1.798			4 ⁻³	³ = 1/4 ³ = 1/64	