

Name: _____

$67\frac{1}{4}$	-18				$-8\frac{4}{12}$		-58		+14
		+25		+7					
				$128\frac{3}{5}$			+37		+4
$+\frac{2}{4}$		$+\frac{3}{10}$		$+\frac{8}{10}$		$+\frac{8}{10}$			
$+5\frac{3}{12}$		+48		$-\frac{2}{4}$		$-\frac{3}{4}$		-44	$80\frac{19}{60}$

32	$+\frac{1}{6}$		+18		$+\frac{4}{5}$		+21	$53\frac{17}{20}$
					$32\frac{1}{20}$			+53
	+7		$+\frac{1}{4}$		+23		$-\frac{3}{4}$	
-55					$9\frac{1}{20}$			
	$+\frac{5}{6}$		$+\frac{3}{5}$	$8\frac{17}{20}$	$+\frac{1}{5}$		-17	$89\frac{1}{10}$



Name: _____

Ready for a challenge? See how long this takes.

My starting time: _____ : _____ and _____ seconds.

My ending time: _____ : _____ and _____ seconds.

$$0.9 (0.6 (0.9 + 4)) =$$

$$742 \div 10$$

$$19.1494 \times 10^2 =$$

The angles in a quadrilateral measure 96° , 75° , 81° , and p° . What is the value of p ?

Convert $57 \frac{6}{7}$ to an improper fraction.

Rewrite as an algebraic expression or equation.

The quotient of n and 8 is 11.

$$0.8 (0.4 (0.8 \times 8)) =$$

$$\frac{4}{11} \times \frac{2}{6}$$

Simplify.

$$\frac{60}{90} =$$

What is the remainder of 53 divided by 14?

$t - 7 + t = 23$
What is the value of t ?

If $a = 4$ and $b = 8$,
then
 $2a + b =$



Name: _____

Ready for a challenge? See how long this takes.

My starting time: _____ : _____ and _____ seconds.

My ending time: _____ : _____ and _____ seconds.

$$6 \times 28 \div 4 - 32 \div 8 =$$

Circle the percentage that is closest to 29 out of 56:

- 49%
- 5%
- 95%
- 32%

$$0.4 \times 0.7$$

Hannah told the class that they should drink about 1.88 liters of water per day. There are 22 kids in the class, including Hannah. They will all try to do that. How much water will the class drink in a day?

What is the mode of the following number set?

33, 38, 21, 35, 32, 30, 22, 32, 24, 25, 29, 34, 40, 26

$$|-6| - z = 14$$

$$z =$$

$$3 \times 3 \times 3 \times 3 = 3^x$$

What is the value of x?

$$(0.6)(0.11)$$

$$t - 13 + 11 = 22$$

What is the value of t?

What is the remainder of 34 divided by 9?

$$(9 + 14 + 3) =$$

$$\$73 - p = \$20$$

What is the value of p?

Name: _____

<p>Anna is making milkshakes. She needs $1\frac{2}{3}$ cups of milk. Her measuring cup only measures $\frac{1}{3}$ cup. How many times will she have to fill the cup to have $1\frac{2}{3}$ cups of milk?</p>	<p>Connor bought 4 hamburgers for \$1.33 each and 2 orders of french fries for \$0.86 each. What was the total cost of his purchases?</p>	<p>April was bored. She went to the store and bought a puzzle with 500 pieces. The puzzle cost \$9.54. She gave the clerk \$10. How much change did she get?</p>
--	---	--

Write this as a number in standard form. Use a comma in your number.
eight hundred thirty-two thousand forty-six

$$\begin{array}{r} 408 \\ - 138 \\ \hline \end{array}$$

$121 \div 11 = \underline{\hspace{2cm}}$

$6 \times 3 = \underline{\hspace{2cm}}$

Anna is playing Emma in a friendly game of basketball. Anna makes a basket for every four attempts. Emma needs six attempts to make a basket. Each basket is worth 2 points because they aren't taking 3-point shots. If they each make 48 attempts, then what is the score?

Anna rolls two dice. What is the chance of her rolling a 6 on one die and a 5 on the other die?

$$\begin{array}{r} 427 \\ + 321 \\ \hline \end{array}$$

$4,983 + 3,386 = \underline{\hspace{2cm}}$

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Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:



4			5		6
		5			
6	2		1		5
			6		2
	3				4

$20 \div 4 =$

Rewrite these in increasing order of length:

788 mm, 199 cm, 754 m

How many yards are in 18 feet?

_____ yards

$30 \div 6 =$

$4 \times 8 =$

$2 \times 3 =$

$(7 + 5) + 4 =$

$2 \times 10 =$

Name: _____

$\begin{array}{r} 44 \\ + 35 \\ \hline \end{array}$	$333 + 917 = \underline{\hspace{2cm}}$	$\begin{array}{r} 30 \\ - 12 \\ \hline \end{array}$
---	--	---

$8 \times 2 = \underline{\hspace{2cm}}$	<p>Write the numbers 15 to 45 on a sheet of paper. How many of these numbers are divisible by 7?</p> <p>_____</p>	$16 \div 8 = \underline{\hspace{2cm}}$
---	---	--

$1 \text{ cm} = 10 \text{ mm}$ $19 \text{ cm} = \underline{\hspace{2cm}} \text{ mm}$	$2 \times 10 = \underline{\hspace{2cm}}$	<p>What number is halfway between 29 and 41?</p>
---	--	--

$19 \text{ lb} = \underline{\hspace{2cm}} \text{ oz}$	$10 \times 8 = \underline{\hspace{2cm}}$	$72 \div 9 = \underline{\hspace{2cm}}$
---	--	--

<p>A jar has pennies, nickels, dimes, and quarters. Nathan took eight coins from the jar. He didn't take any pennies or dimes. He has 100 cents. What coins did he take?</p>	<p>Write an equation to represent this: The product of seven and six is forty-two.</p> <p>_____</p>
--	---

$94,566 - 73,424 = \underline{\hspace{2cm}}$	<p>Sarah rolls a die. What is the chance of her rolling a 2?</p> <p>_____</p>
--	---

$631 - 311 = \underline{\hspace{2cm}}$	$614 + 939 = \underline{\hspace{2cm}}$
--	--

$8 \times 12 = \underline{\hspace{2cm}}$	$10 \times 5 = \underline{\hspace{2cm}}$
--	--

Name: _____

2 • 3 • 6 • 1 • = • 7 • 9 • 7 • 3 • 6 • 1 • 1 • x • = • 2 • 3 • x
0 • = • 0

Use the pieces above to help you fill in the runaway math puzzle.

0					1	+		=	3		
+					x						
						+		=	7		
+					=						
4	2	÷	6					4			
=						+		+			
						0	÷	5	=	6	
						+		=		=	
	9				1	+		+		=	3
9		8		7	2			0			7
4		6									-
=					8	x	9	=	7		
6											

Anna cannot open her locker. She knows that the three numbers are: 34, 10, and 18, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.

Can 577 be evenly divided by 10? Circle:
577 is evenly divisible by 10
577 is NOT evenly divisible by 10

Circle the digit in the tenths place.

8,827.897

Name: _____

Justin, Kylie, Shelby, and Julia each completed their homework. One took fifty-six minutes, one took eighty-five minutes, one took ninety-eight minutes, and one took fifty-eight minutes to complete their homework.

How long did each person take to finish his or her homework?

1. Shelby started on the assignment at 4:42 p.m. Shelby took a forty-five minute break at 5:09 p.m. to eat dinner. Shelby continued working after dinner and finished the assignment at 6:23 p.m.
2. Shelby needed less time than Justin to finish.
3. Shelby needed less than an hour to finish.
4. Kylie started working twenty minutes after Julia and finished thirty-three minutes after Julia.
5. Kylie needed more than an hour to finish.
6. Justin started working at 4:25. Julia started working thirteen minutes after Justin and finished at 6:03.
7. Shelby needed less time than Kylie to finish.

Justin took _____ to finish.

Kylie took _____ to finish.

Shelby took _____ to finish.

Julia took _____ to finish.

$70 \div 7 =$

$7 \times 11 =$

$891 - 799 =$

What time is 13 hours after
3:00 a.m.?

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

88	76	94
-	99	96 58
	86	83 72
	55	7 54

Find a subtraction fact.

B

38	49	18
-	46	93 92
	82	59 29
	34	26 70

Find a subtraction fact.

C

77	41	67
-	91	42 54
	52	53 83
	22	98 60

Find a subtraction fact.

Equations:

Write the equation facts you found.

A	83	-	76	=	7
B		-		=	
C		-		=	

$132 \div 12 = \underline{\hspace{2cm}}$

$2 \times 5 = \underline{\hspace{2cm}}$

Erin and April are playing a number game.
Erin says 5. April replies that the answer is 21.
Erin says 3. April replies that the answer is 13.
Erin says 7. April replies that the answer is 29.
Erin says 6. April is thinking. What number should April reply with?

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$$\begin{array}{r} 0.95 \\ - 0.84 \\ \hline \end{array}$$

$$\begin{array}{r} 0.2 \\ + 0.23 \\ \hline \end{array}$$

$$\begin{array}{r} 0.57 \\ - 0.8 \\ \hline \end{array}$$

$$\begin{array}{r} 0.64 \\ + 0.21 \\ \hline \end{array}$$

$$\begin{array}{r} 0.24 \\ - 0.19 \\ \hline \end{array}$$

$$\begin{array}{r} 0.25 \\ + 0.47 \\ \hline \end{array}$$

$$\begin{array}{r} 3.09 \\ - 3.08 \\ \hline \end{array}$$

$$\begin{array}{r} 15.3 \\ - 11.63 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 13.64 \\ \hline \end{array}$$

$$\begin{array}{r} 9.95 \\ + 9.66 \\ \hline \end{array}$$

$$\begin{array}{r} 2.91 \\ + 11.49 \\ \hline \end{array}$$

$$\begin{array}{r} 4.84 \\ + 4.54 \\ \hline \end{array}$$

$$\begin{array}{r} 1.61 \\ - 1.1 \\ \hline \end{array}$$

$$\begin{array}{r} 2.69 \\ + 2.36 \\ \hline \end{array}$$

$$\begin{array}{r} 27.66 \\ + 25.87 \\ \hline \end{array}$$

$$\begin{array}{r} 3.99 \\ - 3.35 \\ \hline \end{array}$$

$$\begin{array}{r} 31.57 \\ + 29.6 \\ \hline \end{array}$$

$$\begin{array}{r} 15.71 \\ - 14.8 \\ \hline \end{array}$$

$1.74 + 1.65 = \underline{\hspace{2cm}}$

$15.25 - 12.7 = \underline{\hspace{2cm}}$

$6.56 - 3.93 = \underline{\hspace{2cm}}$

$36.3 - 29.88 = \underline{\hspace{2cm}}$

$25.99 + 34.89 = \underline{\hspace{2cm}}$

$28.02 + 19.12 = \underline{\hspace{2cm}}$

$22.56 - 14.33 = \underline{\hspace{2cm}}$

$15.2 + 15.61 = \underline{\hspace{2cm}}$

$7.15 + 7.24 = \underline{\hspace{2cm}}$

$10.97 - 10.73 = \underline{\hspace{2cm}}$

Find the sum of 60, 6, 69,
and 82.

$$\begin{array}{r} 22 \\ 85 \\ + 594 \\ \hline \end{array}$$

323 is what percent of 380?

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Rewrite as a vertical equation and solve.
 $17.3 - 12.6 =$

$$\begin{array}{r} 7,638.3 \\ 9,559.1 \\ +5,141.01 \\ \hline \end{array}$$

$$34 \overline{) 159.46}$$

$10 \times 2.22 =$

$$\begin{array}{r} 23.657 \\ 681.831 \\ 2.18 \\ 657.813 \\ +885.84 \\ \hline \end{array}$$

Change $\frac{3}{4}$ to a decimal.

Write the decimal in words.
4.91

$$570 \overline{) 85.5}$$

Write the decimal number for:
seventy-four thousandths

Name: _____

Words can be to the RIGHT, DOWN, LEFT, or UP. Every letter is used ONCE.

Hint: When to the LEFT or UP the word is backwards.

B	T	S	H	A	R	K	J	T	O	N	J	
E	O	G	R	E	E	N	E	T	R	E	K	A
N	H	O	M	A	G	E	T	D	O	N	E	M
E	D	E	P	O	S	I	T	O	R	I	E	S
F	B	A	L	L	M	E	M	O	R	Y	S	
A	L	A	N	O	I	T	P	E	C	X	E	E
C	S	P	M	E	Y	R	A	M	I	R	P	I
T	N	O	Y	C	N	E	G	R	E	M	E	B
O	A	T	R	E	S	O	N	A	N	T	A	
R	P	A	L	L	O	W	S	L	A	N	T	B

Write the words found.

BABIES _____

DEPOSITORIES _____

JAW _____

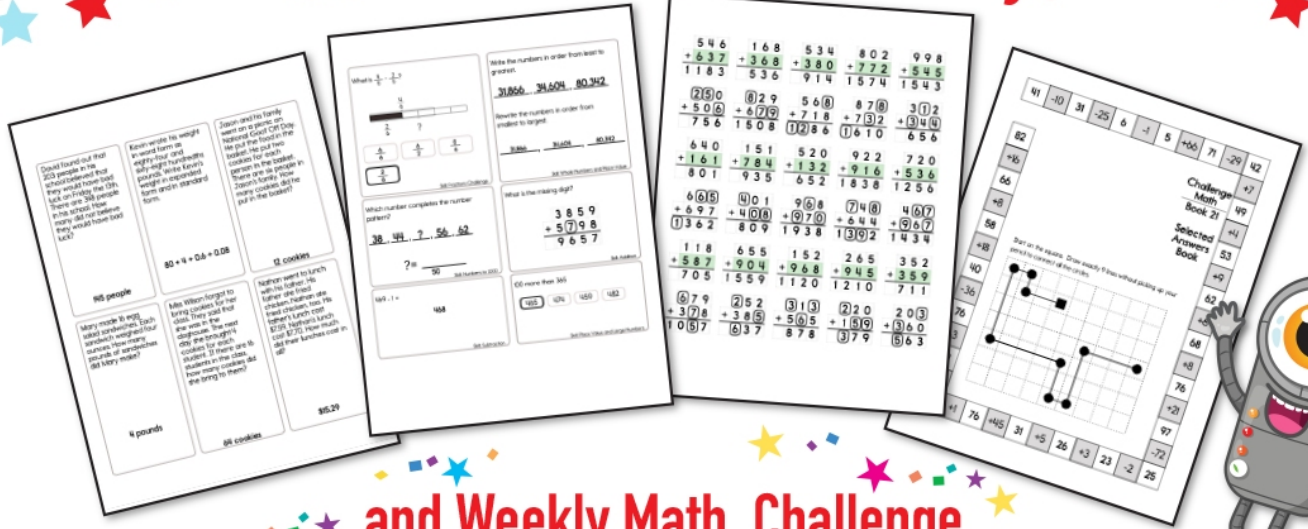
SLANT _____

Circle all of the words.

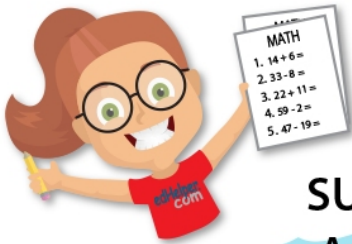
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minutealliancepoliticalbarricadedesignfrequenthabit

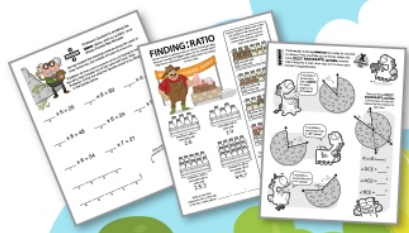
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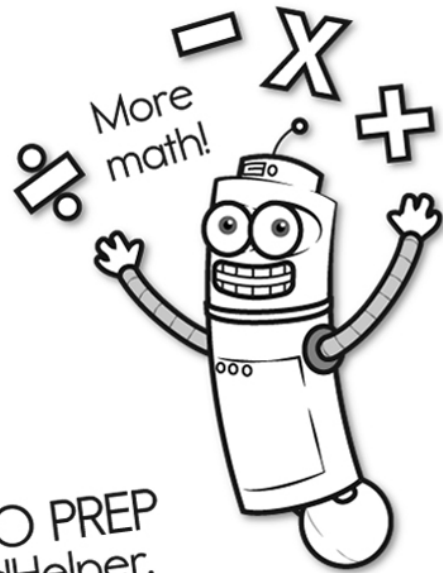
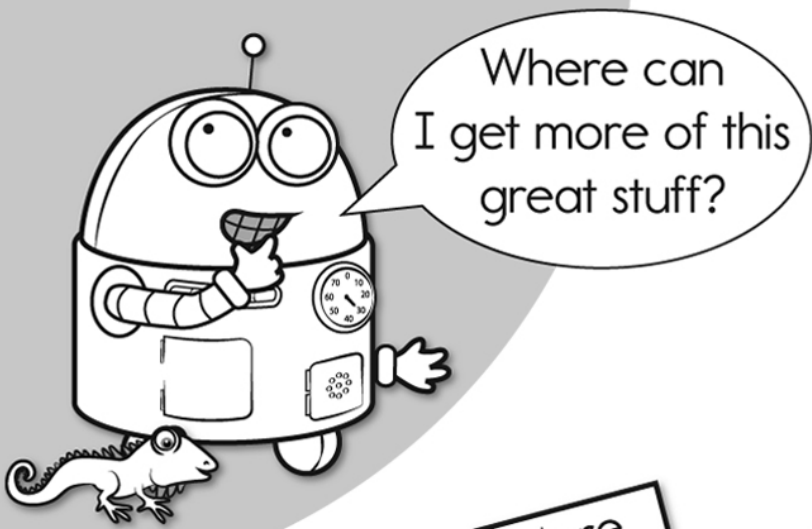
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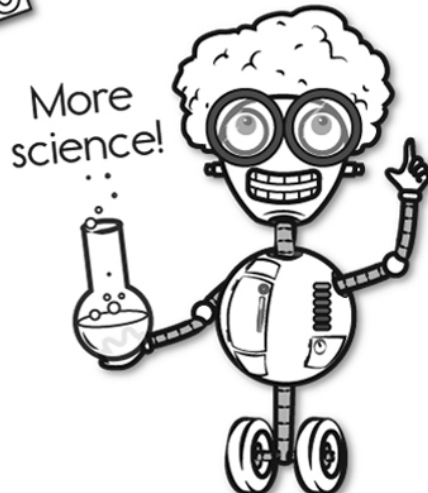
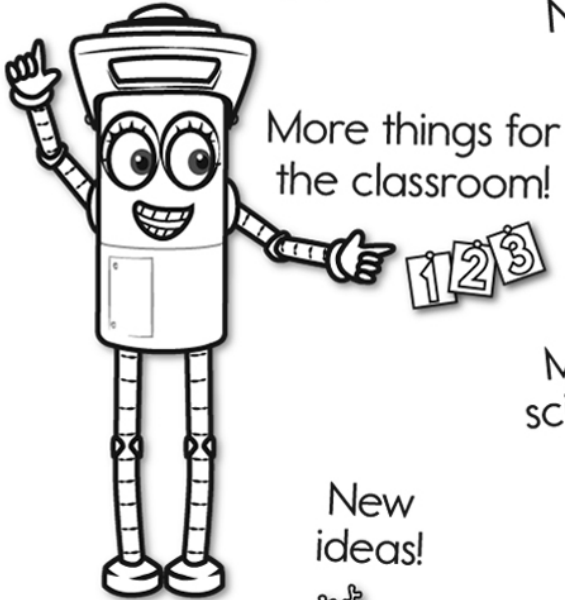
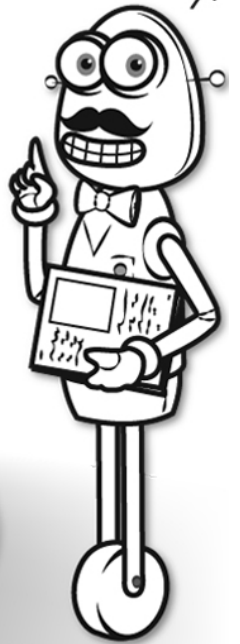
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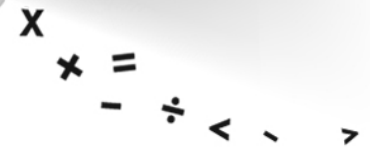


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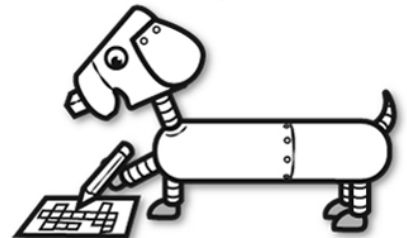
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