

Name: \_\_\_\_\_

$$\begin{array}{r} 40,532 \\ 93,443 \\ 97,612 \\ + 72,193 \\ \hline \end{array}$$

$$80 \overline{) 2290}$$

$$\begin{array}{r} 71,963 \\ - 20,865 \\ \hline \end{array}$$

Divide and write remainder.

$$60 \overline{) 540}$$

$$28 \overline{) 447}$$

$$3 \overline{) 749}$$

Divide and write remainder.

Divide and write remainder.

Divide and write remainder.

$$4 \overline{) 26}$$

$$6 \overline{) 18}$$

$$\begin{array}{r} 37 \\ \times 43 \\ \hline \end{array}$$

Divide and write remainder.

Divide and write remainder.

Name: \_\_\_\_\_

Complete each pattern. Write what the rule is.

$$13, 3, 13\frac{1}{4}, 3\frac{1}{4}, 13\frac{1}{2}, 3\frac{1}{2},$$

$$13\frac{3}{4}, 3\frac{3}{4}, 14, \underline{\hspace{2cm}}, 14\frac{1}{4}$$

$$15, 10, \underline{\hspace{2cm}}, \underline{\hspace{2cm}}, 15\frac{1}{2}, 10\frac{1}{2},$$

$$15\frac{3}{4}, 10\frac{3}{4}, 16, 11, 16\frac{1}{4}, \underline{\hspace{2cm}}$$

There are two alternating sequences here. Add  $\frac{1}{4}$  to both.

Complete each pattern. Write what the rule is.

51.3	45.6	39.9
34.2		22.8
17.1	11.4	

Name: \_\_\_\_\_

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

**A**

<b>30</b>	87	23	
+	90	48	11
	92	<b>47</b>	28
	97	80	<b>77</b>

Find an addition fact.

**B**

69	28	38	
+	80	54	89
<b>21</b>	18	39	
29	27	79	

Find an addition fact.

**C**

68	67	<b>65</b>	
+	41	15	62
	32	19	96
	97	92	79

Find an addition fact.

Equations:

Write the equation facts you found.

<b>A</b>	<b>30</b>	<b>+</b>	<b>47</b>	<b>=</b>	<b>77</b>
<b>B</b>		<b>+</b>	<b>21</b>	<b>=</b>	
<b>C</b>	<b>65</b>	<b>+</b>		<b>=</b>	

Rewrite these in increasing order of length:

956 dm, 1 cm, 896 mm

Can 968 be evenly divided by 8? Circle:

968 is evenly divisible by 8

968 is NOT evenly divisible by 8

Name: \_\_\_\_\_

<p>Eric built a reading loft in his room. The floor of the loft was 6.2 feet long and 6.3 feet wide. What was the perimeter of the loft?</p>	<p>Mr. Martinez made a pot of tea at his restaurant. The pot holds 18 servings of tea. If each serving is <math>3\frac{1}{2}</math> oz, how many ounces of tea does the pot hold?</p>	<p>Justin reads very fast. Sometimes he isn't sure what he has read, he reads so fast. He can read 5.5 pages in 0.2 hours. How many pages can he read in 3 hours?</p>
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<p>What number is halfway between 11 and 30?</p>	$\begin{array}{r} 511 \\ - 295 \\ \hline \end{array}$	<p><math>8 \times 4 =</math> _____</p>	$\begin{array}{r} 442 \\ + 278 \\ \hline \end{array}$
--	---	--	---

<p><math>8 \div 4 =</math> _____</p>	<p><math>828 + 791 =</math> _____</p>	$\begin{array}{r} 61 \\ - 39 \\ \hline \end{array}$
<p><math>28 \div 7 =</math> _____</p>		

<p>7 km = _____ m</p>	<p><math>7 \times 12 =</math> _____</p>	<p><math>2 \times 3 =</math> _____</p>	$\begin{array}{r} 20 \\ + 30 \\ \hline \end{array}$
-----------------------	---	--	---

<p><math>6 \div 3 =</math> _____</p>	<p><math>56 \div 7 =</math> _____</p>	<p>1 cm = 10 mm 15 cm = _____ mm</p>
--------------------------------------	---------------------------------------	--

Name: \_\_\_\_\_

$74,463 - 72,749 = \underline{\hspace{2cm}}$	Circle the smallest number: 97,294,172,865 9,510,456,183 2,467,083 3,002
--	--

$10 \times 2 = \underline{\hspace{2cm}}$	How many grams are in 3 kilograms?  _____ grams	$9 \times 4 = \underline{\hspace{2cm}}$
--	---	---

Jacob has three dimes and one quarter. He also has one other coin that is different from the rest of his coins. How much could he have?	Write an equation to represent this: The difference between nineteen and eight is eleven.  _____
---	---

Hannah cannot open her locker. She knows that the three numbers are: 14, 34, and 39, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.	Can 482 be evenly divided by 5? Circle: 482 is evenly divisible by 5 482 is NOT evenly divisible by 5
---	---

$951 - 742 = \underline{\hspace{2cm}}$	Circle the digit in the hundredths place. 857.68
--	---

$955 - 199 = \underline{\hspace{2cm}}$
--





Name: \_\_\_\_\_

90 is what percent of 150?

Change to percents.

$$\frac{60}{100} =$$

$$\frac{20}{100} =$$

$$\frac{18}{100} =$$

$$\frac{88}{100} =$$

$$\frac{6}{10} =$$

$$\frac{91}{100} =$$

Write the decimal number  
for:

twenty-seven thousandths

Change  $\frac{1}{2}$  to a  
decimal.

$$0.008 \overline{) 0.00184}$$

$$\begin{array}{r} 8.413 \\ 75.371 \\ 514.5 \\ + 8.2 \\ \hline \end{array}$$

64 is what percent of 128?

$$\begin{array}{r} 572,811 \\ 526,025 \\ + 969,842 \\ \hline \end{array}$$

Change 13% to a decimal.



Name: \_\_\_\_\_

Draw a line to match each problem with the same answer.

60% of 70 ●

● 40% of 105

35% of 100 ●

● 70% of 50

78% of 150 ●

● 13% of 100

15% of 80 ●

● 10% of 120

26% of 50 ●

● 40% of 85

29% of 200 ●

● 40% of 145

85% of 40 ●

● 60% of 195

43% of 100 ●

● 86% of 50

$$\begin{array}{r} 42,649 \\ - 6,245 \\ \hline \end{array}$$

Reduce  $\frac{126}{135}$  to its lowest terms.

$$\begin{array}{r} 363 \\ + 84 \\ \hline \end{array}$$

$$\begin{array}{r} 993 \\ 7,545 \\ + 318 \\ \hline \end{array}$$

Change  $\frac{51}{6}$  to a mixed number.

$$\begin{array}{r} 2\frac{4}{8} \\ - 1\frac{5}{8} \\ \hline \end{array}$$

$$\begin{array}{r} \frac{4}{7} \\ \frac{6}{7} \\ + \frac{2}{7} \\ \hline \end{array}$$

Find 8% of 210.

Write the decimal in words.  
10.6

Name: \_\_\_\_\_

90% of 60 =

$$\frac{90}{100} \times 60 = 0.90 \times 60 =$$

$$\begin{array}{r} 0.90 \\ \times 60 \\ \hline \end{array}$$

35% of 680 =

$$\frac{35}{100} \times 680 = 0.35 \times 680 =$$

$$\begin{array}{r} 0.35 \\ \times 680 \\ \hline \end{array}$$

12% of 25 =

$$\frac{12}{100} \times 25 = 0.12 \times 25 =$$

$$\begin{array}{r} 0.12 \\ \times 25 \\ \hline \end{array}$$

55% of 580 =

$$\frac{55}{100} \times 580 = 0.55 \times 580 =$$

$$\begin{array}{r} 0.55 \\ \times 580 \\ \hline \end{array}$$

80% of 660 =

22% of 50 =

Name: \_\_\_\_\_

The Russian Revolution began on November 7, 1917. Today the date is celebrated as the Day of Consent and Reconciliation. On November 7, 2024, how many years will have passed since the beginning of the Russian Revolution?

Megan is earning money for her baseball uniform by working on Saturdays. One Saturday she worked 3 hours at \$6.53 per hour, and the next Saturday she worked 6 hours at \$5.68 per hour. How much money did she earn on the two Saturdays together?

It takes 0.75 yards of silk to make 2 ties. How many yards of silk does it take to make 350 ties?

There are 45 trucks in the parking lot of the Midtown Mall. Robert thinks 18 of them are ugly. What is the probability that the next person that gets into a truck will get into an ugly truck?

Consider a piece of paper in the shape of a parallelogram - any parallelogram. How can this piece of paper be used to prove the formula for the area of a triangle?

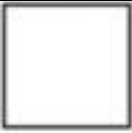



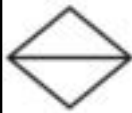





The student to teacher ratio at the school built by the Peace Corps volunteers is 41:2. If there are 13 teachers in the school, how many students are there?

Name: \_\_\_\_\_

Each row, column, and box must have the numbers 1 through 6. The first box is done.

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

Each row, column, and box must have 6 different pictures.



Name: \_\_\_\_\_

### Can you guess the word?

No duplicate letters can be used.

O C I L E

The letter D is in the word and is in the correct spot.

V A N I S H

The letter A is in the word, but A is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

D	E	P	A	R	T
C	O	U	R	S	E
S	U	R	E	L	Y

B F G H I J K M N Q V W X Z

Let's check if you guessed correctly. Look across or down to find the correct answer.

L R E U S U R E L Y E V J T E E E R U  
 E V V R D L R R R S U R V E Y V T Y F  
 R E R D H A R G J E P U E H U R A I R  
 E Y E R R E Q Y H U R E E V Y V V E V  
 E U D P V O E E M R L A R Y S O V Y V  
 E E Q R U Z R D E P A R T U Y S R T R

Hint: There are no duplicate letters in the answer.

S	T	R	E	A	M
M	I	N	U	T	E

B C D F G H J K L O P Q V W X Y Z

Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

M U M T P S I U M D A U U Y T  
 X T S I T R T M E U O M P E K  
 P G L I N M O R P A P M P E T  
 P X Y E E U O A E U E J T P Z  
 J U T M B N T R I A T E E P M  
 T T U M E U J E M P M E L L J  
 E U M E I N N P Z I U T T I R  
 F P I O M T A U S M P T T A M

Hint: There are no duplicate letters in the answer.

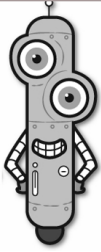
P	U	B	L	I	C
R	O	T	U	N	D

A E F G H J K M Q S V W X Y Z

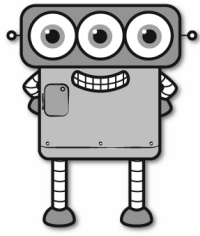
Let's check if you guessed correctly. Look diagonally to find the correct answer. (DIAGONAL!)

I A O I U D H L R R P P T O L T A T R  
 O N R O M I U D R F R U D C I D R C P  
 A M I O B R I C K O K J B O D U T M B  
 C R O C U P U D B U T N A L B N Q V N  
 O R O R R N O A W G I U U R I O N C P  
 N R G A O U D O U D D D N A O C Y R R  
 Z V N D J C P H O E N B C D T Q P O L  
 A P K N R R A B L D O R I L M D R L L

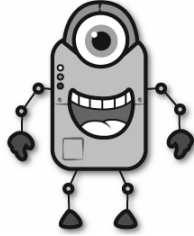
Name: \_\_\_\_\_



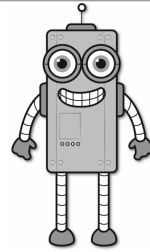
Jessica



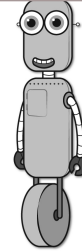
Gavin



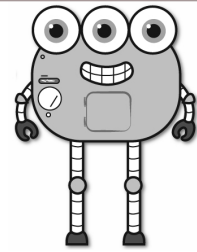
Emily



Hunter



Max



Amy

### Facts

Max is forty-four years older than Emily.

Hunter is five times as old as Jessica.

Amy is one year older than Max.

Jessica is seven years old.

Gavin is fifty-one years older than Jessica.

Emily is nineteen years older than Jessica.

How old is Jessica? \_\_\_\_\_

How old is Gavin? \_\_\_\_\_

How old is Emily? \_\_\_\_\_

How old is Hunter? \_\_\_\_\_

How old is Max? \_\_\_\_\_

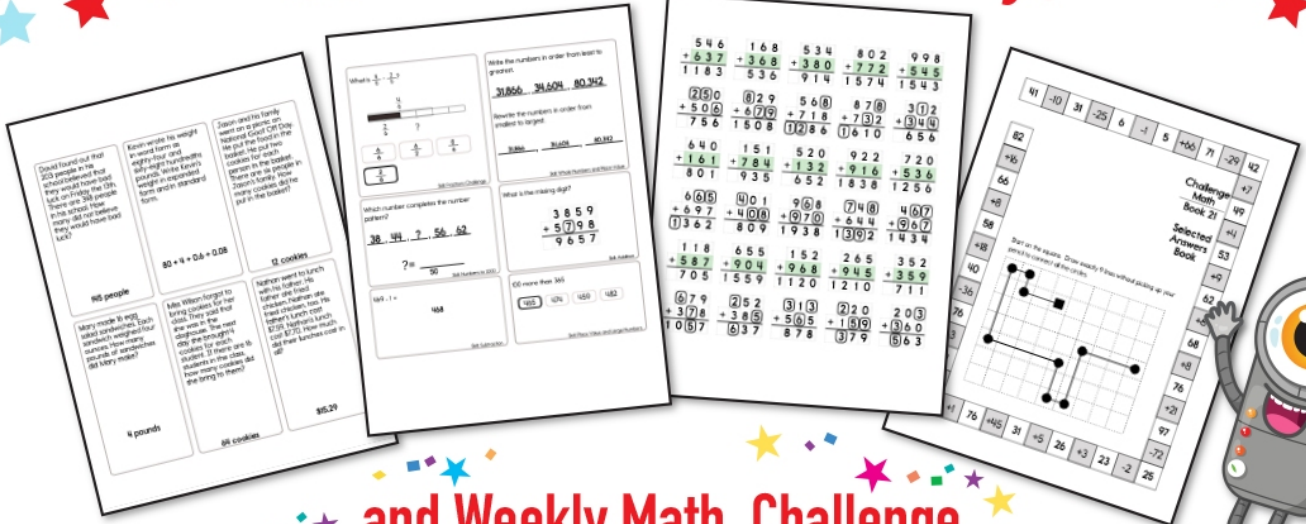
How old is Amy? \_\_\_\_\_

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

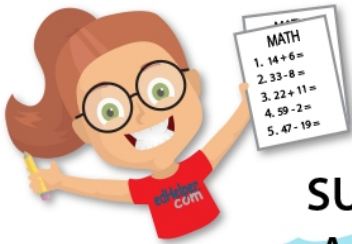
\_\_\_\_\_

$$84,641 - 32,526 = \underline{\hspace{2cm}}$$

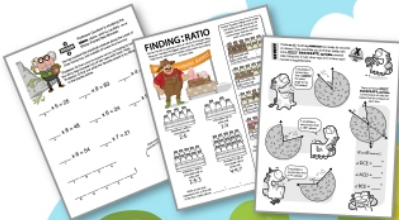
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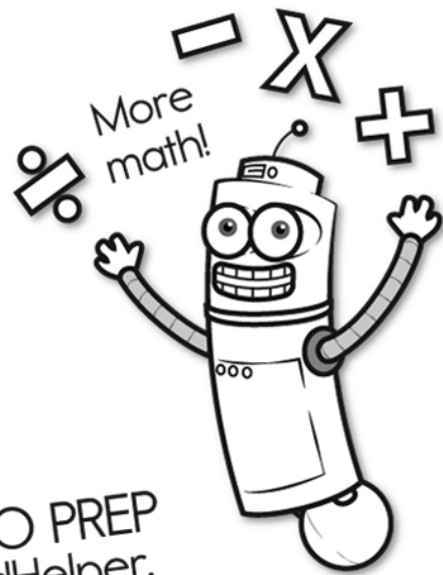
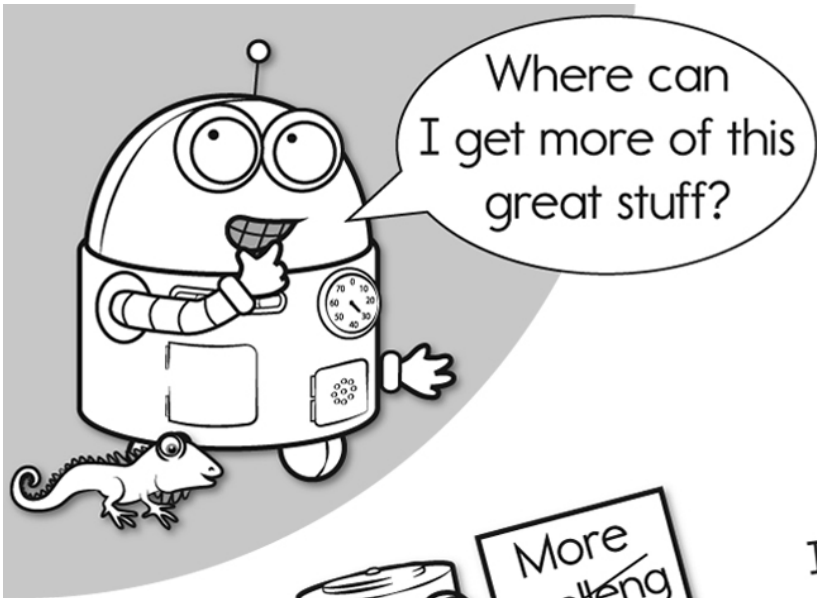


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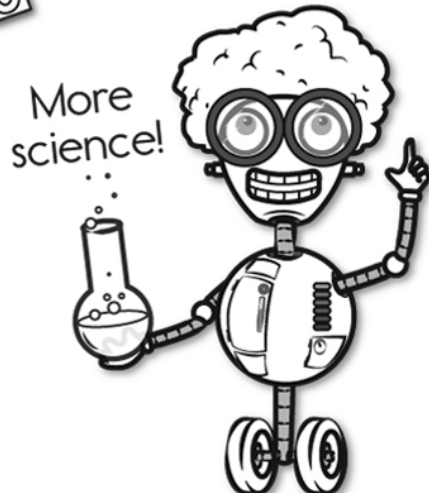
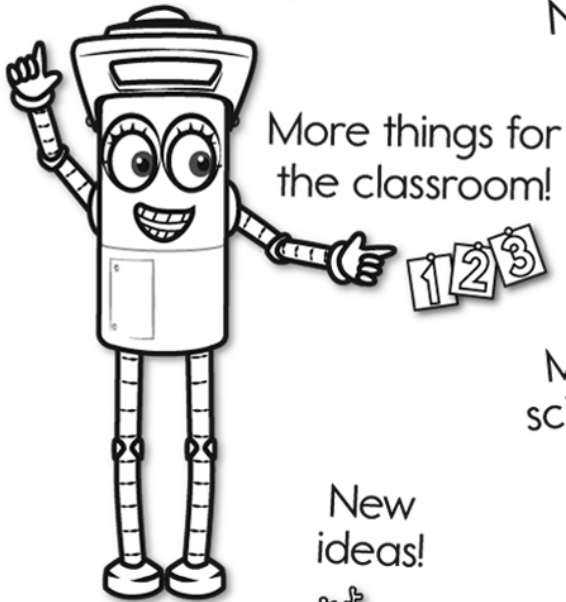
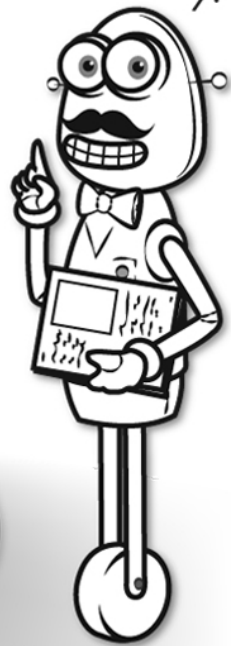
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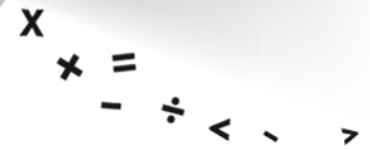


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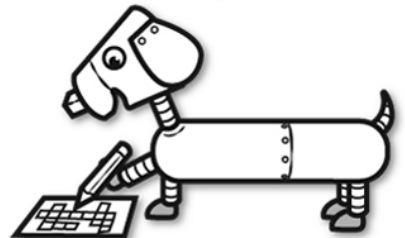
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