

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



$3 + 1 = \underline{\quad}$

$7 + 6 = \underline{\quad}$

$9 + 2 = \underline{\quad}$

$2 + 9 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$4 + 2 = \underline{\quad}$

How many times  
do you need to spin?

I needed to spin \_\_\_\_\_  
time(s) to finish the page.

$6 + 8 = \underline{\quad}$

$8 + 7 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

Spin fidget spinner. Quick!

I needed to spin \_\_\_\_\_ time(s) to finish.

$9 + 5 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

$5 + 7 = \underline{\quad}$

$8 \times 4 = \underline{\quad}$

$21 \div 7 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$8 \times 8 = \underline{\quad}$

$40 \div 8 = \underline{\quad}$

$36 \div 9 = \underline{\quad}$

$9 + 3 = \underline{\quad}$

$9 + 6 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

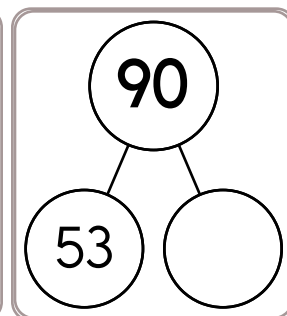
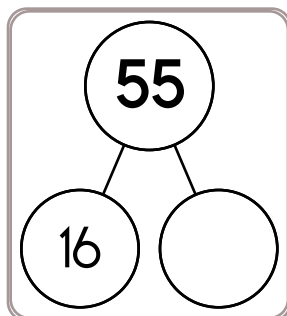
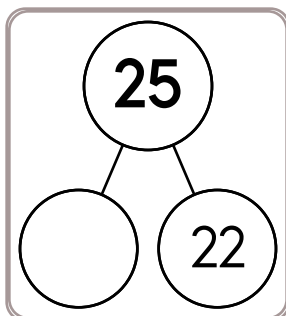
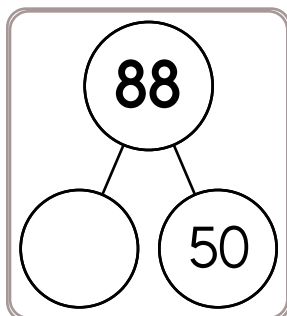
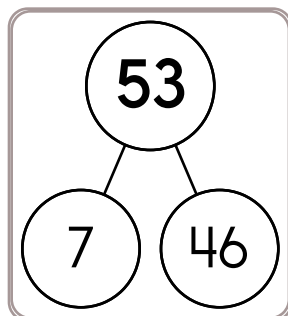
$4 + 7 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$

$20 \div 5 = \underline{\quad}$



$78 + 9 = \underline{\quad}$

$46 + 9 = \underline{\quad}$

$18 + 3 = \underline{\quad}$

$23 + 9 = \underline{\quad}$

$35 + 4 = \underline{\quad}$

$54 + 3 = \underline{\quad}$

$69 + 3 = \underline{\quad}$

$79 + 9 = \underline{\quad}$

$59 + 3 = \underline{\quad}$

$33 + 8 = \underline{\quad}$

$45 + 8 = \underline{\quad}$

$65 + 5 = \underline{\quad}$

$23 + 4 = \underline{\quad}$

$16 + 8 = \underline{\quad}$

$67 + 4 = \underline{\quad}$

$75 + 9 = \underline{\quad}$

$38 + 5 = \underline{\quad}$

$54 + 8 = \underline{\quad}$

$24 + 5 = \underline{\quad}$

$43 + 7 = \underline{\quad}$

$13 + 9 = \underline{\quad}$

$44 + 6 = \underline{\quad}$

$15 + 4 = \underline{\quad}$

$57 + 5 = \underline{\quad}$

$27 + 9 = \underline{\quad}$

$64 + 5 = \underline{\quad}$

$79 + 3 = \underline{\quad}$

$38 + 4 = \underline{\quad}$

$13 + 4 = \underline{\quad}$

$28 + 6 = \underline{\quad}$

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

$6 + 5 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$9 + 8 = \underline{\quad}$



How many times  
do you need to spin?

I needed to spin \_\_\_\_\_  
time(s) to finish the page.

$5 + 6 = \underline{\quad}$

$1 + 7 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

Spin fidget spinner. Quick!

I needed to spin \_\_\_\_\_ time(s) to finish.

$5 + 8 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$8 \times 8 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$9 - 3 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$9 \times 4 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$4 + 9 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$7 - 4 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$7 + 9 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

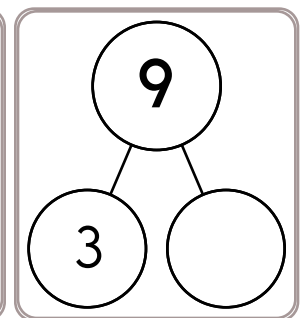
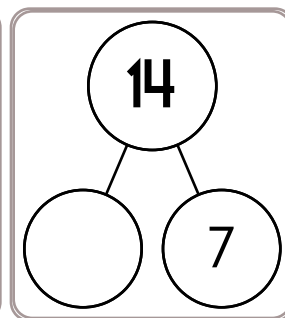
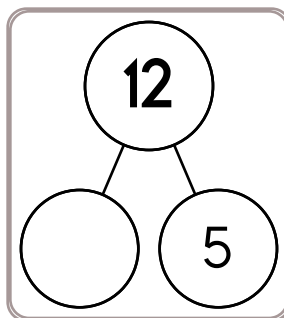
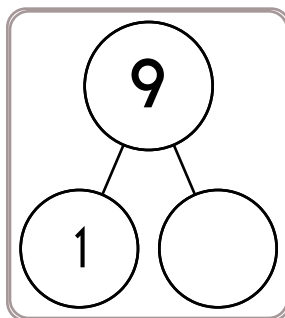
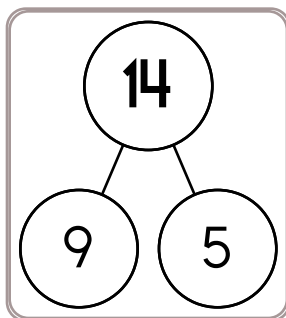
$6 - 5 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$35 \div 7 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$6 + 4 = \underline{\quad}$



$75 + 3 = \underline{\quad}$

$26 + 3 = \underline{\quad}$

$67 + 4 = \underline{\quad}$

$15 + 8 = \underline{\quad}$

$39 + 8 = \underline{\quad}$

$44 + 7 = \underline{\quad}$

$59 + 5 = \underline{\quad}$

$58 + 7 = \underline{\quad}$

$28 + 5 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$47 + 6 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$14 + 4 = \underline{\quad}$

$76 + 8 = \underline{\quad}$

$69 + 7 = \underline{\quad}$

$27 + 4 = \underline{\quad}$

$14 + 3 = \underline{\quad}$

$75 + 8 = \underline{\quad}$

$34 + 5 = \underline{\quad}$

$55 + 4 = \underline{\quad}$

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

Find the missing numbers. These both have the same rule. What is the rule?

If

$$1, 3 = 3$$

$$2, 6 = 12$$

$$3, 8 = 24$$

$$4, 13 = 52$$

Then

$$5, 16 = ?$$

If

$$5, 8 = 40$$

$$6, 13 = 78$$

$$7, 18 = 126$$

$$8, 22 = 176$$

Then

$$9, 25 = ?$$

Complete each pattern. Write what the rule is for each pattern.

$$\frac{1}{512}, \frac{1}{64}, \frac{1}{8}, (1),$$

$$(8), (64), (512),$$

$$(4,096), \underline{\hspace{2cm}}, \underline{\hspace{2cm}}$$

$$\frac{1}{49}, \frac{1}{7}, (1), (7),$$


$$(49), (343),$$

$$(2,401), (16,807), \underline{\hspace{2cm}}$$

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

<p>Alex did not do his math. He is in the doghouse now. Tonight he did 20 math problems. Ten of them were for today. Ten of them were for yesterday. He started on them at 5:45 p.m. He finished at 7:11 p.m. How long did it take Alex to do the math?</p>	<p>Robert bought 10 sea monkeys for \$10.59. To the nearest dollar, how much did his purchase cost?</p>	<p>There are 48 students in Max's class. Most of them like cheesecake, but <math>\frac{1}{6}</math> of them don't like it at all! How many students don't like cheesecake?</p>
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<p>How many yards are in 18 feet?</p> <p>_____ yards</p>	<p>Write the missing family fact.</p> <p><math>4 \times 19 = 76</math>  <math>76 \div 19 = 4</math>  <math>76 \div 4 = 19</math></p> <p>_____</p>
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<p>A 11 cm x 11 cm x 11 cube was made by Robert. He used centimeter blocks. How many blocks did he use?</p>	$\begin{array}{r} 815 \\ - 486 \\ \hline \end{array}$	$\begin{array}{r} 249 \\ + 360 \\ \hline \end{array}$
		

<p>1 cm = 10 mm</p> <p>7 cm = _____ mm</p>	<p>Write 613,728 in words.</p> <p>_____</p>
--	---

Circle the correctly spelled words.  
faim, fear, kept

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

$\begin{array}{r} 20 \\ + 21 \\ \hline \end{array}$	<p>Circle the addition property for <math>53 + 147 = 147 + 53</math>.</p> <p style="text-align: center;"> <input type="checkbox"/> associative property  <input type="checkbox"/> commutative property         </p>	<p>9 kg = _____ g</p>
---	---	-----------------------

<p>What time is 17 hours after 4:00 p.m.?</p> <p>_____</p>	<p>Can 400 be evenly divided by 8? Circle:</p> <p>400 is evenly divisible by 8 400 is NOT evenly divisible by 8</p>
<p>12 x 10 =</p>	



$\begin{array}{r} 52 \\ - 14 \\ \hline \end{array}$	<p>How many digits are in ten times ten times ten times ten?</p> <p>_____</p>	<p>Connor invented a robotic bug. The bug can crawl four centimeters in eighteen seconds. How long would it take the bug to crawl twenty-five centimeters?</p>
	<p>Write a letter that has a line of symmetry.</p> <p>_____</p>	

<p><math>66 \div 6 =</math></p>	<p>Rose invented a robot. The robot's name is David. David can go a maximum speed of 3 mph. At that rate, how long would it take David to go 7 miles?</p>	<p><math>40 \div 10 =</math></p>
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<p>In each pair, circle the word that is spelled correctly.</p> <p>junyor, junior ocassion, occasion accuse, acuse</p>	<p>Cross out all of the prepositional phrases in the sentence.</p> <p>In school, in Spain, I ate oranges in the rain.</p>
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Name: \_\_\_\_\_

Circle the greatest number:  
 5,174                      608,942,383,926  
 2,948,357                160,751

Circle the smallest number:  
 76,904  
 213,584  
 83,276,348  
 1,057,296

Emily wants Maria to guess a three digit number. She tells Maria that her number has three different digits. The digits are 1, 2, and 7. Maria thinks. She then guesses the number 271. What are the chances that Maria has guessed correctly?

$10 \times 4 =$

$8 \times 11 =$

The principal of your school wants to buy twenty-four books. Each book costs \$12.30. She wants to estimate how much it will cost. Show her how you would estimate the cost:

Write a letter that has two or more lines of symmetry.  
 \_\_\_\_\_



Can 790 be evenly divided by 12? Circle:  
 790 is evenly divisible by 12  
 790 is NOT evenly divisible by 12

Can 328 be evenly divided by 4? Circle:  
 328 is evenly divisible by 4  
 328 is NOT evenly divisible by 4

Circle the digit in the hundredths place.  
 4,625.5935

Cross out all of the prepositional phrases in the sentence.  
 The cat jumped into the hat on the table.

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

$$1 \cdot 9 \cdot + \cdot 3 \cdot - \cdot 8 \cdot 5 \cdot 4 \cdot = \cdot 1 \cdot 0 \cdot 6 \cdot + \cdot 2 \cdot 7 \cdot =$$

$$8 \cdot 1 \cdot 1 \cdot 2$$

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

8  ÷ 9 =

0  4 + 3 = 7

0  6

x 9 = 7 2

0 3 +

= + 2 +

4 ÷ 4 =

6 x 5 = 3

3 +

2 ÷ 8  9

2  -

=

6 + 5 = 1

2 1 x 0 = 0

8 ÷ 1 = 8

4

÷

2 4

9 x 7 = 6 3

1

=

2

List six of the smallest whole numbers that are greater than 82, are multiples of 4, and are not multiples of 9.

$$60 \div 6 =$$



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

This week, from Sunday until Wednesday, the school drama team sold adult and student tickets to their play. The person in charge of selling the tickets kept a record of the number of adult and student tickets sold on each day. However, she forgot which day the tickets were actually sold. She knows how many adult tickets were sold (twelve, fourteen, thirty, and seventeen tickets) and how many student tickets were sold (thirty, forty-five, thirty-nine, and fifty-four).

Figure out how many student and adult tickets were sold on each day.

1. The student seats sold on Wednesday must be split up into groups that are all the same size.

If the minimum group size is three people and the maximum group size is eight people, then based on the number of tickets sold on Wednesday only three different group sizes were used.

2. The greatest common factor of the number of student seats sold on Sunday and Tuesday is three.
3. An even number of adult tickets and an odd number of student tickets were sold on Tuesday.
4. On the day that fourteen adult tickets were sold, the sum of the student and adult tickets sold is divisible by four.
5. The least common multiple of the number of adult seats sold on Tuesday and Wednesday is sixty.
6. A prime number of adult seats was sold on Sunday.

On Sunday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

On Monday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

On Tuesday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

On Wednesday a total of \_\_\_\_\_ adult tickets and \_\_\_\_\_ student tickets were sold.

Choose the correct answer.  
The \_\_\_\_\_ puppy wagged his tail.

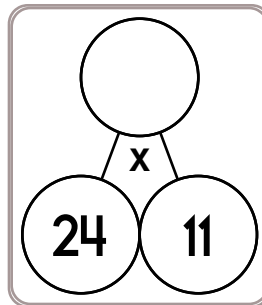
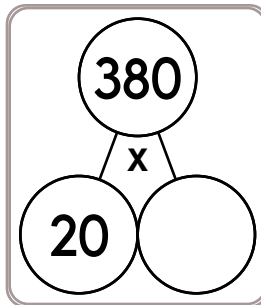
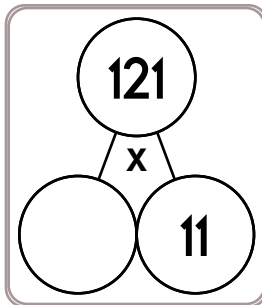
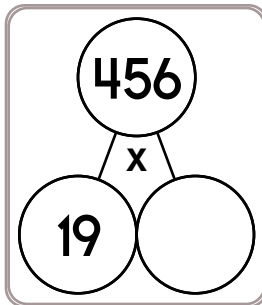
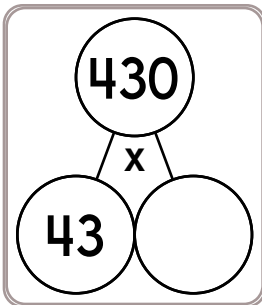
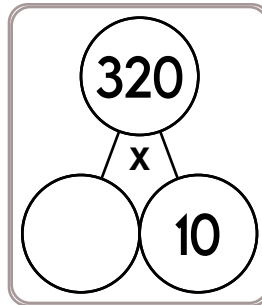
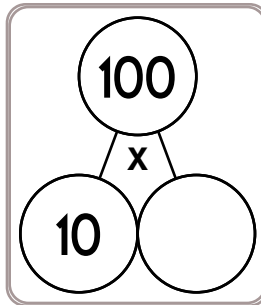
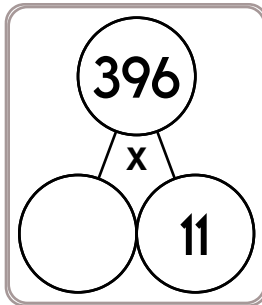
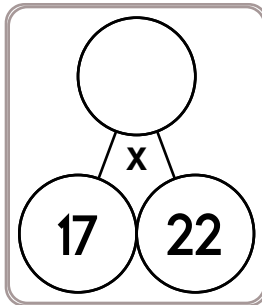
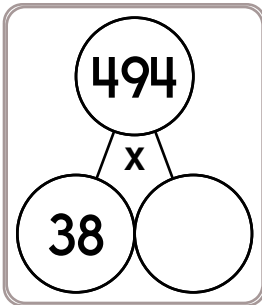
- (A) small black      (B) black small

Circle the answer that best completes the sentence.  
I will ask Mr. Jackson if we (may/can) be in the same math study group.





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



Write  $\frac{8}{16}$  in lowest terms.

The radius of a circle is 638 cm. What is the diameter of this circle?

(16), (8), (4), (2),  
(1),  $\frac{1}{2}$ ,  $\frac{1}{4}$ , \_\_\_\_\_,  
 $\frac{1}{16}$

What is 50% of 496?

Yummy Donuts gave three dozen chocolate donuts and five dozen jelly donuts to the school. How many donuts did they give?

$30 + n = 49$

Draw a number line with 0,  $\frac{1}{2}$ , and 1. Show where  $\frac{5}{10}$  would go. Is  $\frac{5}{10}$  closer to 0,  $\frac{1}{2}$ , or 1?

46, \_\_\_\_\_, 84, 103, 122,  
141

It was 8 degrees below zero in the morning. By afternoon the temperature rose 24 degrees. How warm was it?

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

$$\begin{array}{r} 8,200 \\ + 7,071 \\ \hline \end{array}$$

$$\begin{array}{r} 4,139 \\ + 8,593 \\ \hline \end{array}$$

$$\begin{array}{r} 1,644 \\ + 9,596 \\ \hline \end{array}$$

$$\begin{array}{r} 9,900 \\ + 2,583 \\ \hline \end{array}$$

$$\begin{array}{r} 3,030 \\ + 3,842 \\ \hline \end{array}$$

$$\begin{array}{r} 6,509 \\ + 7,013 \\ \hline \end{array}$$

$$\begin{array}{r} 3,048 \\ + 2,629 \\ \hline \end{array}$$

$$\begin{array}{r} 5,353 \\ + 4,709 \\ \hline \end{array}$$

$$\begin{array}{r} 6,762 \\ + 8,624 \\ \hline \end{array}$$

$$\begin{array}{r} 3,333 \\ + 3,744 \\ \hline \end{array}$$

$$\begin{array}{r} 7,131 \\ + 4,916 \\ \hline \end{array}$$

$$\begin{array}{r} 7,789 \\ + 8,781 \\ \hline \end{array}$$

$$\begin{array}{r} 4,602 \\ + 5,359 \\ \hline \end{array}$$

$$\begin{array}{r} 8,082 \\ + 8,468 \\ \hline \end{array}$$

$$\begin{array}{r} 5,552 \\ + 6,364 \\ \hline \end{array}$$

$$\begin{array}{r} 8,848 \\ + 2,783 \\ \hline \end{array}$$

$$\begin{array}{r} 8,870 \\ + 1,283 \\ \hline \end{array}$$

$$\begin{array}{r} 1,475 \\ + 8,748 \\ \hline \end{array}$$

$$\begin{array}{r} 3,455 \\ + 7,042 \\ \hline \end{array}$$

$$\begin{array}{r} 6,815 \\ + 5,400 \\ \hline \end{array}$$

$$\begin{array}{r} 3,906 \\ + 3,192 \\ \hline \end{array}$$

$$\begin{array}{r} 2,675 \\ + 8,450 \\ \hline \end{array}$$

$$\begin{array}{r} 3,196 \\ + 3,011 \\ \hline \end{array}$$

$$\begin{array}{r} 4,118 \\ + 1,507 \\ \hline \end{array}$$

$$\begin{array}{r} 4,605 \\ + 3,839 \\ \hline \end{array}$$

$$\begin{array}{r} 2,097 \\ + 4,298 \\ \hline \end{array}$$

$$\begin{array}{r} 2,689 \\ + 9,283 \\ \hline \end{array}$$

$$\begin{array}{r} 1,460 \\ + 4,780 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 35 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + \square \\ \hline \end{array}$$

$$34$$

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

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Make \$51.28 using bills and coins.

<input type="text"/>	\$20	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	1¢

Show a different way to make \$51.28 using a different number of bills or coins.

Make \$25.33 using bills and coins.

Show a different way to make \$25.33 using a different number of bills or coins.

For 8,316,646,919,151,664, write the digit that is in the hundred thousands place.

\_\_\_\_\_

Write an equation to represent this:

The sum of eleven and twelve is twenty-three.


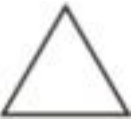

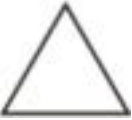





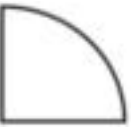
\_\_\_\_\_

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

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

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

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



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

Select the word or phrase whose meaning is closest to the given word.

<p><b>EXONERATE</b></p> <p>destroy free from blame cut out escape shorten</p>	<p><b>REIMBURSE</b></p> <p>respect remember refill redo refund</p>	<p><b>VENERABLE</b></p> <p>scrutinized disowned muddled revered breezy</p>
<p><b>ACRIMONY</b></p> <p>inclination disaster bitterness gleefulness aptitude</p>	<p><b>WRATH</b></p> <p>control kindness holiday decoration anger specter</p>	<p><b>VEX</b></p> <p>elaborate annoy appease harm befuddle</p>
<p><b>REFUTE</b></p> <p>redo repeal remember reject reinstate</p>	<p><b>ABHOR</b></p> <p>resent dislike hate embolden thrill</p>	<p><b>PALLID</b></p> <p>burning pale spirited knightly clever</p>

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

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

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

Complete each analogy with the best word.

teeth	clothing	chick
take credit	honesty	dentist
girls	piglet	foal
silver	jealous	make better
angry	food	water
kid	take apart	destroy
generous	toys	

dog : puppy ::

pig : \_\_\_\_\_

modify : change ::

improve : \_\_\_\_\_

need : shelter ::

want : \_\_\_\_\_

greed : selfish ::

charity : \_\_\_\_\_

Sara will win if a random number pulled out of a box is a number divisible by 6. 25 pieces of paper, numbered 26 to 50, are put inside a box. What is the chance that Sara will not win?

Can 548 be evenly divided by 6? Circle:  
548 is evenly divisible by 6  
548 is NOT evenly divisible by 6

What root does each of these words have in common? Write the root and what you think it means on the line.

apathetic, pathology, pathetic

\_\_\_\_\_



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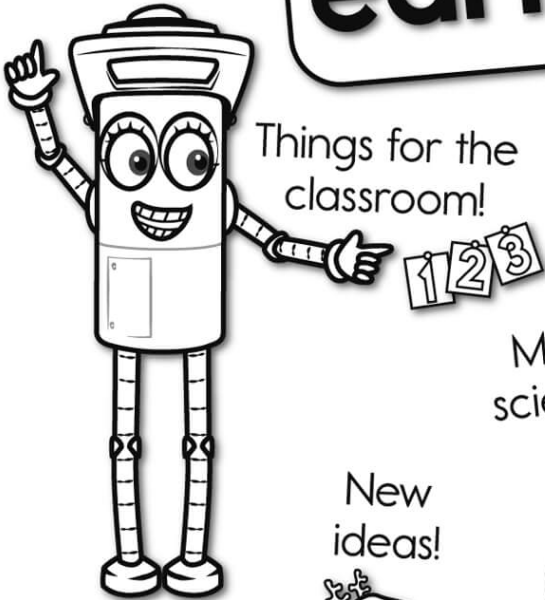


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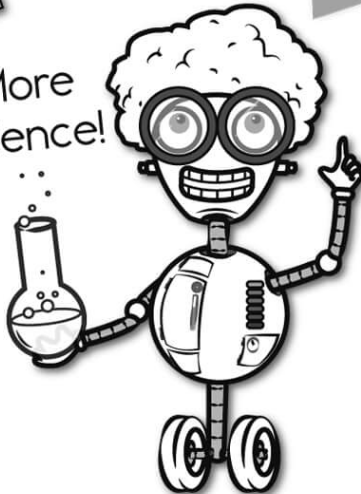
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