



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

Get a fidget spinner! Spin it.

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

Find the GCF using the Birthday Cake method.



2	18	30
3	9	15
	3	5
GCF: $3 \times 2 = 6$		

2	72	30
3	36	15
GCF: _____		

4	44	32
GCF: _____		

2	54	30
GCF: _____		

9	270	360
GCF: _____		

30	70
GCF: _____	

45	60
GCF: _____	

60	84
GCF: _____	



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

Spin again.

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

Find the GCF using the Birthday Cake method.

<div style="margin-bottom: 10px;"><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">2</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">192    112    128</div></div><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">4</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">96    56    64</div></div><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">2</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">24    14    16</div></div><div style="display: flex; align-items: center;"><div style="margin-right: 10px;"></div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">12    7    8</div></div><div style="margin-top: 20px;">GCF: <u>4 x 4 = 16</u></div></div>	<div style="margin-bottom: 10px;"><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">4</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">32    28    44</div></div><div style="margin-top: 20px;">GCF: _____</div></div>
<div style="margin-bottom: 10px;"><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">2</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">24    14    18</div></div><div style="margin-top: 20px;">GCF: _____</div></div>	<div style="margin-bottom: 10px;"><div style="display: flex; align-items: center;"><div style="margin-right: 10px;">2</div><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">44    20    36</div></div><div style="margin-top: 20px;">GCF: _____</div></div>
<div style="margin-bottom: 10px;"><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">84    48    30</div><div style="margin-top: 20px;">GCF: _____</div></div>	<div style="margin-bottom: 10px;"><div style="border: 1px solid black; padding: 5px; flex-grow: 1;">28    44    36</div><div style="margin-top: 20px;">GCF: _____</div></div>

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

$$\begin{array}{r} 97,404 \\ - 69,543 \\ \hline \end{array}$$

$$\begin{array}{r} 110,694 \\ - 66,153 \\ \hline \end{array}$$

$$\begin{array}{r} 148,199 \\ - 51,954 \\ \hline \end{array}$$

$$\begin{array}{r} 179,186 \\ - 89,648 \\ \hline \end{array}$$

$$\begin{array}{r} 60,662 \\ - 15,880 \\ \hline \end{array}$$

$$\begin{array}{r} 113,712 \\ - 24,298 \\ \hline \end{array}$$

$$\begin{array}{r} 104,475 \\ - 24,199 \\ \hline \end{array}$$

$$\begin{array}{r} 101,139 \\ - 90,527 \\ \hline \end{array}$$

$$\begin{array}{r} 68,438 \\ - 31,228 \\ \hline \end{array}$$

$$\begin{array}{r} 103,718 \\ - 61,795 \\ \hline \end{array}$$

$$\begin{array}{r} 90,723 \\ - 19,997 \\ \hline \end{array}$$

$$\begin{array}{r} 86,601 \\ - 72,756 \\ \hline \end{array}$$

$$\begin{array}{r} 141,643 \\ - 98,264 \\ \hline \end{array}$$

$$\begin{array}{r} 87,535 \\ - 65,659 \\ \hline \end{array}$$

$$\begin{array}{r} 65,705 \\ - 38,484 \\ \hline \end{array}$$

$$\begin{array}{r} 100,545 \\ - 82,762 \\ \hline \end{array}$$

$$\begin{array}{r} 109,922 \\ - 42,137 \\ \hline \end{array}$$

$$\begin{array}{r} 105,541 \\ - 57,606 \\ \hline \end{array}$$

$$\begin{array}{r} 65,161 \\ - 53,643 \\ \hline \end{array}$$

$$\begin{array}{r} 125,679 \\ - 52,948 \\ \hline \end{array}$$

$$\begin{array}{r} 97,502 \\ - 34,252 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 2 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline 21 \\ - \square \end{array}$$

$$\begin{array}{r} 12 \\ + \square \\ \hline 18 \\ + \square \end{array}$$

$$\begin{array}{r} 18 \\ + \square \\ \hline 25 \\ + 2 \end{array}$$

$$\begin{array}{r} 25 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ - 2 \\ \hline 25 \\ + \square \end{array}$$

$$\begin{array}{r} 25 \\ + \square \\ \hline 34 \\ + 5 \end{array}$$

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

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

Chef Garcia ordered 17 boxes of frozen chicken. Each box was 18 inches x 24 inches. There were 10 boxes in each crate. If each piece of chicken takes up approximately 12 square inches, approximately how many pieces of chicken did Chef Garcia order?

Jacob spent his weekend looking for treasure in the park. He found 8 quarters, 18 dimes, 17 nickels, 20 pennies, and an old toy car. How much money did Jacob find?

If the Duryea brothers raced 54 miles in 10 hours and 23 minutes, what was their average speed in miles per hour?

$$5 \times 11 - 1 + 10$$

Know how many inches in a foot? Okay, smarty pants, how many inches in 6 feet?

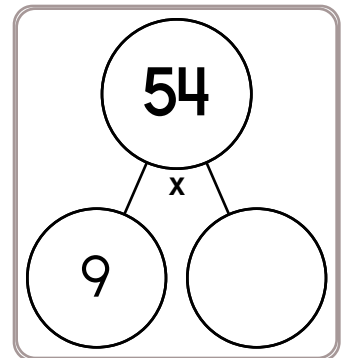
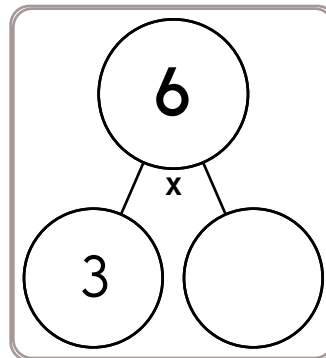
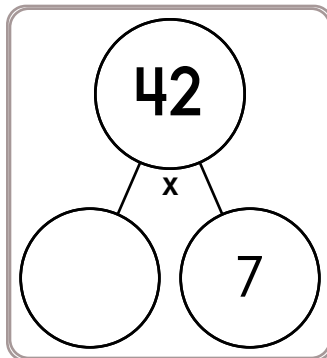
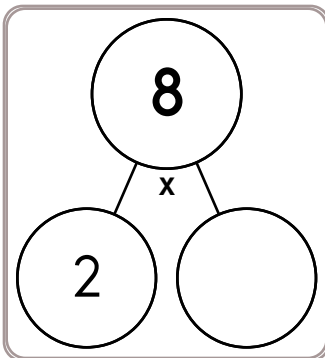
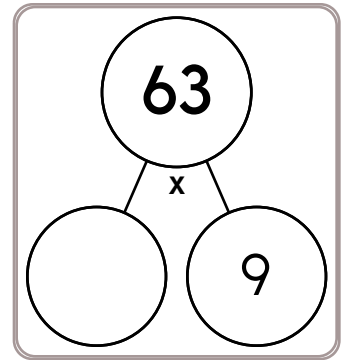
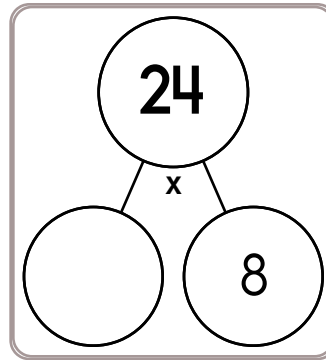
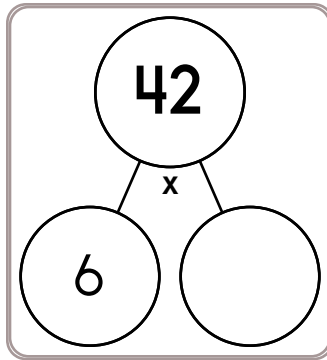
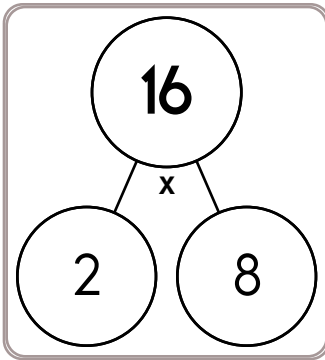
How much money is 1 quarter, 1 dime, 1 nickel, and 7 pennies?

Jack picked 30 pretty flowers for his mother. One-fifth of the flowers were blue. How many flowers were not blue?

There are 9 stacks of books on the table. There is 1 book in the first stack, 4 books in the second stack, 9 books in the third stack, and 16 books in the fourth stack. Following the same pattern, how many books are in the 9th stack?

Boston Marathon runners cover a distance of 26 miles, 385 yards. How far is that in meters? Round off your answer to three decimal places. (Note: 1 foot = 0.3048 meters)

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



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

$$32 \div \underline{\quad} = 4$$

$$63 \div \underline{\quad} = 7$$

$$\underline{\quad} \div 6 = 6$$

$$18 \div \underline{\quad} = 6$$

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

$$14 \div \underline{\quad} = 2$$

$$\underline{\quad} \div 2 = 7$$

$$\underline{\quad} \div 3 = 3$$

$$12 \div \underline{\quad} = 3$$

$$54 \div \underline{\quad} = 9$$

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



$$76 - 8 =$$

$$26 - 4 =$$

$$91 - 4 =$$

$$69 - 6 =$$

$$56 - 6 =$$

$$38 - 9 =$$

$$82 - 3 =$$

$$32 - 2 =$$

$$64 - 9 =$$

$$60 - 2 =$$

$$40 - 7 =$$

$$40 - 5 =$$

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

There were 36 tumbleweeds in the pasture. Hunter's father asked him to move them out of the pasture because they scared the cattle. Hunter moved one-sixth of them before lunch. After lunch, he threw the rest of them in a pile and burned them. How many tumbleweeds did Hunter burn?

Emma made a poster for Eye Safety Day. She divided the poster into four parts. One part was blue. One part was red. One part was green. One part was yellow. She put an equal number of pictures in each part. She used 28 pictures. How many were in each part?

In a game, Jessica and Emily each have their own territory and currency. When you visit Jessica, you will use whatters. On the other hand, if you visit Emily, you will use clingdones. The value of one whatter is equal to 7.4 clingdones. Emily wants to visit Jessica. She has 56 clingdones, so she exchanges half of her clingdones for whatters. The exchange place rounds to the nearest tenth on exchanges. How much in whatters and clingdones does Emily currently have?

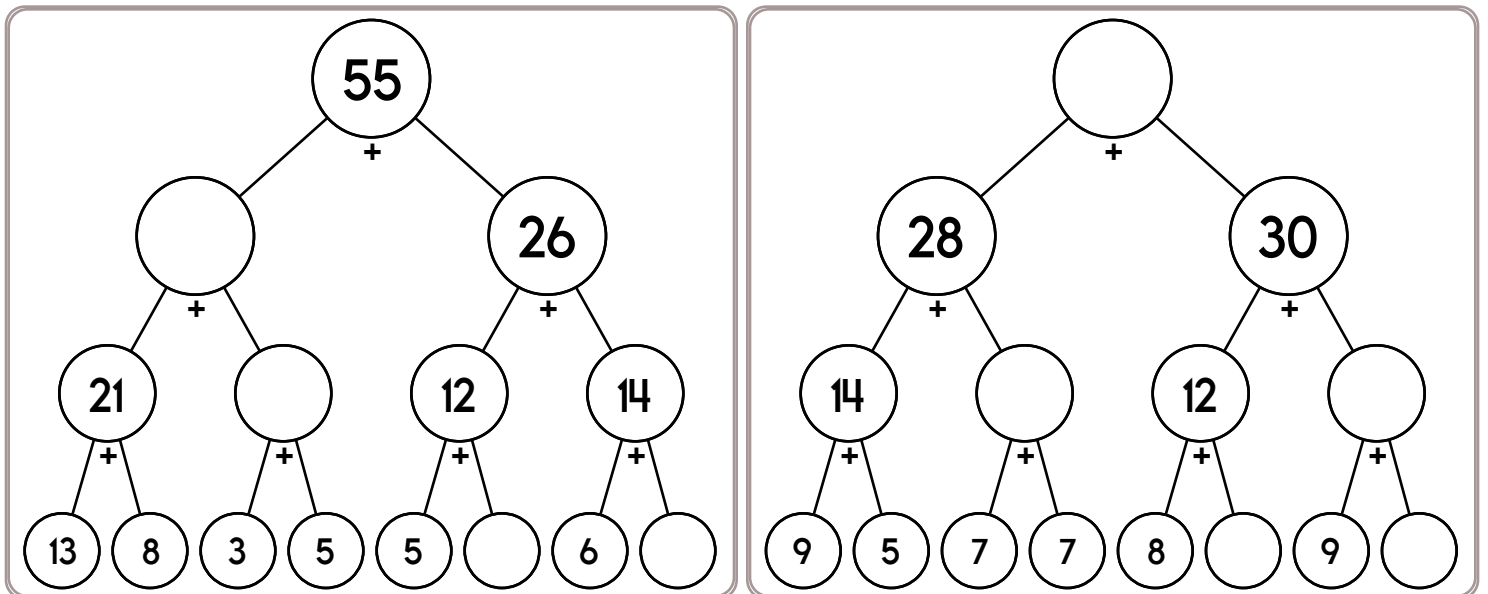
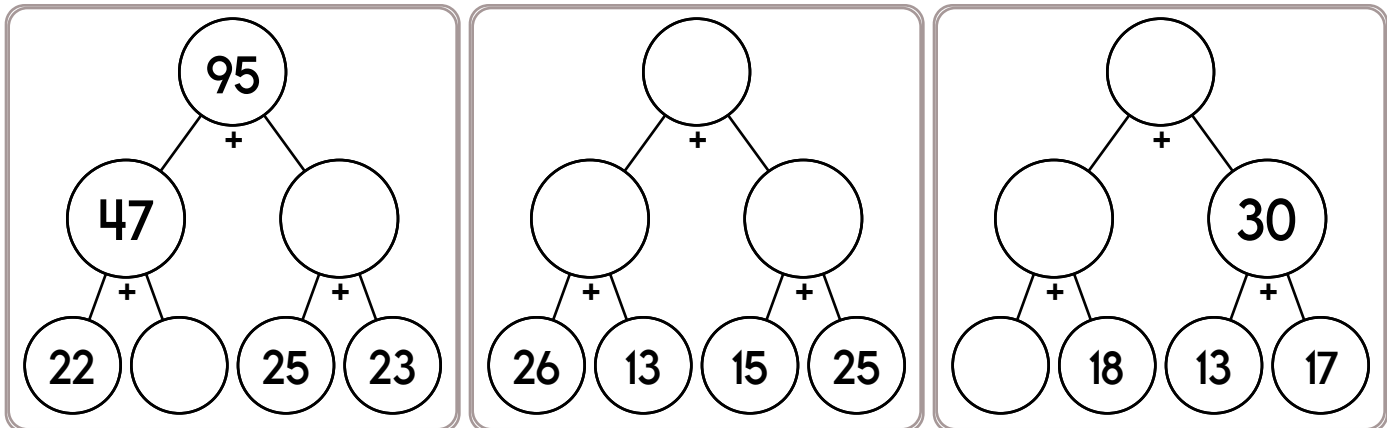
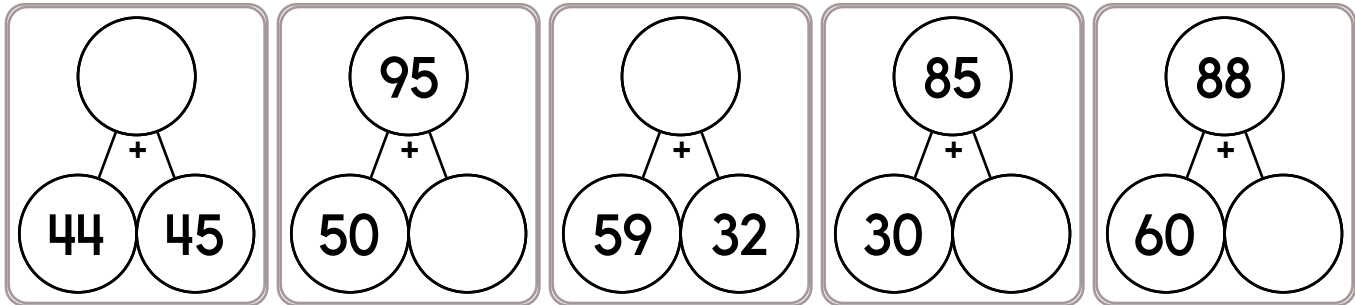
Mrs. Hernandez sent an e-mail out to parents asking them to send balloons to class.

Holly brought in  $\frac{1}{5}$  as many balloons as Eric. Eric brought in  $\frac{1}{4}$  as many balloons as Pam.

Who brought in the most balloons?

Did you guess Pam? You would be correct. She brought in 120 balloons! How many balloons did Holly and Eric bring to class?

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



B, \_\_\_\_\_, H, K, N, Q, T,  
W, Z

What is the area of a  
rectangle with sides 3 cm  
and 11 cm?

$\frac{1}{9}$ , (1), (9), (81),  
\_\_\_\_\_, (6,561),  
(59,049), (531,441)

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

$$4 \overline{) 12}$$

$$7 \overline{) 28}$$

$$8 \overline{) 48}$$

$$3 \overline{) 30}$$

$$11 \overline{) 77}$$

$$11 \overline{) 132}$$

$$8 \overline{) 80}$$

$$4 \overline{) 24}$$



$$336 \div 8 =$$

$$171 \div 19 =$$

$$711 \div 9 =$$

$$105 \div 15 =$$

$$215 \div 43 =$$

$$236 \div 59 =$$

$$540 \div 9 =$$

$$522 \div 9 =$$



$$99 \div \underline{\quad} = 11$$

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

$$\underline{\quad} \div 11 = 4$$

$$\underline{\quad} \div 10 = 4$$

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

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

$$\underline{\quad} \div 11 = 11$$

$$16 \div \underline{\quad} = 2$$

$$\underline{\quad} \div 10 = 2$$

$$55 \div \underline{\quad} = 5$$

$$90 \div \underline{\quad} = 9$$

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

$$6 \overline{) 48}$$

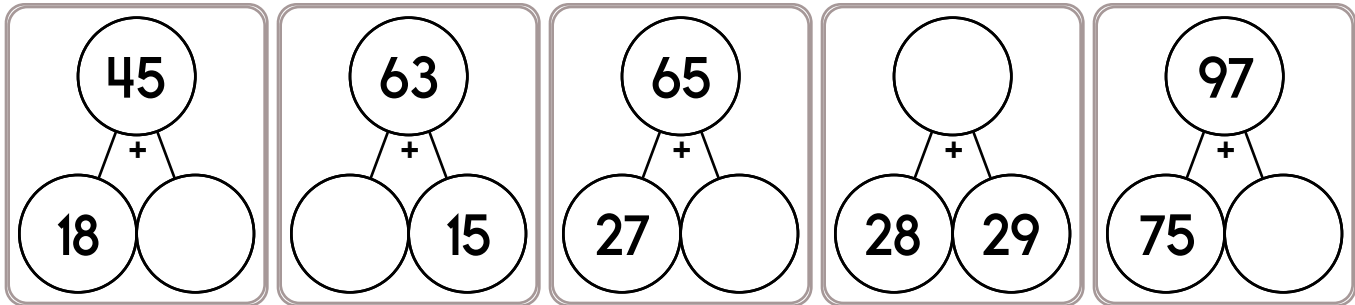
$$7 \overline{) 63}$$

$$7 \overline{) 14}$$

$$8 \overline{) 24}$$



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



$$\begin{array}{r} 6,219 \\ - 324 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ + 85 \\ \hline \end{array}$$

1047 is how much more than 1403?

Pick the family fact that is missing.

$$7 \times 17 = 119$$

$$17 \times 7 = 119$$

$$119 \div 17 = 7$$

What is 50% of 976?

The diameter of a circle is 566 cm. What is the radius of this circle?

The area of a rectangle is  $36 \text{ cm}^2$ . What could the length of the 4 sides be?

4, a, 4, a, 4, a, 4, a, 4,  
\_\_\_\_\_, 4, a

$$12 \div \frac{1}{2}$$

Choose the word that best completes the sentence.

Let's go (to/too) the movies.

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

Complete each pattern. Write what the rule is.

139.2	127.6	116
104.4	92.8	
69.6	58	
34.8	23.2	

Complete each pattern, using the same rule. Write what the rule is.

6, 54, 57, 513, 516, 4644, 4647, \_\_\_\_\_, \_\_\_\_\_

7, 63, 66, 594, 597, 5373, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

2, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 1728

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

<p>Mr. Hall built a rectangle-shaped deck in the back of his house. He worked on it for an hour each day during National Time Management Month. By the end of the month, he had finished the <math>9\frac{3}{4}</math> feet wide and <math>11\frac{1}{3}</math> feet long deck. What is the perimeter of his deck?</p>	<p>There were 51 cows in the herd. Of that number, <math>\frac{3}{4}</math> were brown, <math>\frac{2}{12}</math> were black and white, and <math>\frac{1}{12}</math> were black. Which group had more cows in it?</p>	<p>The Daily Dozen Donut Company makes 1,056 donuts every day. How many donuts does the company make in 3 weeks?</p>
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### What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word	Sum	Make a Word	Sum
<div>1 2 4 6 8 12 16</div> <div>S T O P P I N G</div>	49	<div>1 2 4 6 10 14</div> <div>B O <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>	
<div>1 2 4 6 10 14</div> <div>P R <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>		<div>1 2 4 6 8 14 20</div> <div><input type="text"/> O <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>	
<div>1 2 4 6 10</div> <div>T H <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>		<div>1 2 4 6 12</div> <div>Q U <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>	
<div>1 2 4 6 10 16 22</div> <div><input type="text"/> <input type="text"/> A <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>		<div>1 2 4 6 10 14</div> <div><input type="text"/> U R <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>	
<div>1 4</div> <div>S T E <input type="text"/> <input type="text"/></div>		<div>1 2 4 6 12</div> <div>C E <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/></div>	

word root **contra** can mean **against**

**contradict, contrary**

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

8 x 7 =	1 kg = 1,000 g	Sarah wants to call Erin. Erin is on vacation in Asia. It is a time difference of fourteen hours. Erin's time is always later than Sarah's time. If it is 3:55 P.M. where Sarah lives, then what time is it where Erin is?  _____
	27 kg = _____ g	
	7 lb = _____ oz	

$\begin{array}{r} 42 \\ + 45 \\ \hline \end{array}$	Write an equation to represent this:	$\begin{array}{r} 385 \\ + 398 \\ \hline \end{array}$
	The sum of six and ten is sixteen.  _____	

Rosa multiplied two one-digit numbers and then added 151. The result was 170. Rose does not believe her and thinks Rosa made a mistake. Who is correct?	$\begin{array}{r} 647 \\ - 389 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ - 50 \\ \hline \end{array}$

Amanda invented a robot. The robot's name is Peter. Peter can go a maximum speed of 4 mph. At that rate, how long would it take Peter to go 7 miles?	Rose was given five numbers: 12, 7, 10, 15, and 9. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than three-fourths?
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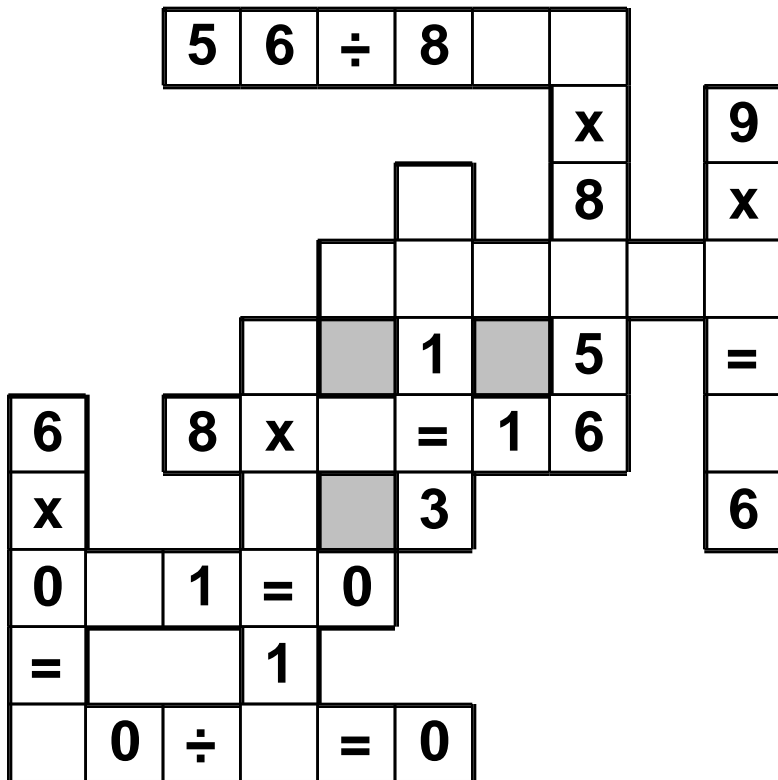
Name: \_\_\_\_\_

<p>Can 362 be evenly divided by 8? Circle: 362 is evenly divisible by 8 362 is NOT evenly divisible by 8</p>	<p>How many feet are in 36 inches? _____ feet</p>
<p>Can 469 be evenly divided by 5? Circle: 469 is NOT evenly divisible by 5 469 is evenly divisible by 5</p>	<p>Circle the digit in the tenths place. 32.42</p>
<p>For 695,683,397, write the digit that is in the hundred thousands place. _____</p>	<p>Which is the smallest? <math>63.9 \div 5.6</math>    <math>63.9 \div 5.5</math>    <math>63.9 \div 5.4</math></p>
<p>In the number 8,953,957,935, the digit 8 is in what place? _____</p>	<p>Write the missing family fact. <math>45 + 12 = 57</math> <math>57 - 45 = 12</math> <math>12 + 45 = 57</math> _____</p>

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

= • 7 • 3 • 7 • x • 2 • = • 1 • 4 • 9 • 2 • 3 • 2 • ÷ • 0 • 8

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



Rosa will win if a random number pulled out of a box is a multiple of 5. 28 pieces of paper, numbered 34 to 61, are put inside a box. What is the chance that Rosa will win?

$$(6 + 3) + 2 =$$

$$48 \div 8 =$$

$$70 \div 7 =$$

$$5 \times 7 =$$

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

**Pay the bill!**

Maria received a bill for her cellphone from Mobile Unlimited for \$66.13. Write the check as Maria would write it.

MARIA

1264

DATE \_\_\_\_\_

PAY TO THE  
ORDER OF

\$

\_\_\_\_\_ DOLLARS

MEMO \_\_\_\_\_

⑆993823486⑆

⑈51915⑈

1264

**Pay the bill!**

Rent is due. Maria needs to pay her landlord \$1,800. Her landlord's name is Rosa Brown.

MARIA

1265

DATE \_\_\_\_\_

PAY TO THE  
ORDER OF

\$

\_\_\_\_\_ DOLLARS

MEMO \_\_\_\_\_

⑆993823486⑆

⑈51915⑈

1265

How many minutes is it from 8:00 a.m. to 10:20 a.m.?

11, 13, 15, \_\_\_\_\_, 19, 21, 23

A rectangle is 52 cm on one side and 6 cm on another side. What is the perimeter?

Round the decimal 0.765 to the nearest hundredth.

It was 2 degrees below zero in the morning. By afternoon the temperature rose 24 degrees. How warm was it?

Round 8,605 to the nearest thousand.

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


$12 - 5 - 1$

How many centimeters in  
4.5 meters?

The perimeter of a  
rectangle is 16 cm. The  
longer side is 5 cm. How  
long is the shorter side?

$6 \div 1 - 5$

How many centimeters in  
880.8 meters?

How much time is it from  
8:00 a.m. to 10:15 a.m.?



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



= 150 meters



Circle the one at E,5.



Circle the one at H,4.



2 Stewart Street



is at \_\_\_\_\_.

3 Stewart Street



is at \_\_\_\_\_.

65 Baggett Way



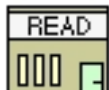
is at \_\_\_\_\_.

5 Stewart Street



is at \_\_\_\_\_.

19 Monroe Street



is at \_\_\_\_\_.

15 Monroe Street



is at \_\_\_\_\_.

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

Which street has a restaurant?



\_\_\_\_\_

Which street has a library?

\_\_\_\_\_

Circle the building that is located on Baggett Way.







Go \_\_\_\_\_ to drive from the library at 19 Monroe Street  to the city hall at 13 Monroe Street .

[Hint: Use north, south, west, or east.]

Baggett Way is \_\_\_\_\_ of Stewart Street.

Stewart Street is \_\_\_\_\_ of Monroe Street.

Write the total distance to go from the bank at 65 Baggett Way  to the school at 20 Monroe Street .

Write the total distance to go from the pet shop at 16 Monroe Street  to the hospital at 21 Monroe Street .

Write directions to get from the store at 2 Stewart Street to the restaurant at 9 Stewart Street.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Begin at the restaurant at 9 Stewart Street. Walk the path to the road. The distance from your starting point to the road (the little path) is 42 meters. Go north on Stewart Street. Your final destination is on the west side of Stewart Street. You will have walked a total of 99 meters from your starting point (including the 42 meters path at the end of your walk). What is your final destination?

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

$$\begin{array}{r} 0.95 \\ - 0.64 \\ \hline \end{array}$$

$$\begin{array}{r} 0.94 \\ + 0.13 \\ \hline \end{array}$$

$$\begin{array}{r} 0.47 \\ + 0.8 \\ \hline \end{array}$$

$$\begin{array}{r} 0.05 \\ + 0.45 \\ \hline \end{array}$$

$$\begin{array}{r} 0.34 \\ - 0.07 \\ \hline \end{array}$$

$$\begin{array}{r} 0.12 \\ - 0.1 \\ \hline \end{array}$$

$$\begin{array}{r} 25.01 \\ + 23.72 \\ \hline \end{array}$$

$$\begin{array}{r} 22.43 \\ + 19.79 \\ \hline \end{array}$$

$$\begin{array}{r} 32.14 \\ - 26.88 \\ \hline \end{array}$$

$$\begin{array}{r} 15.38 \\ - 12.1 \\ \hline \end{array}$$

$$\begin{array}{r} 28.04 \\ - 27.63 \\ \hline \end{array}$$

$$\begin{array}{r} 8.7 \\ + 6.39 \\ \hline \end{array}$$

$$\begin{array}{r} 12.63 \\ + 9.69 \\ \hline \end{array}$$

$$\begin{array}{r} 6.35 \\ - 6.34 \\ \hline \end{array}$$

$$\begin{array}{r} 2.76 \\ + 10.05 \\ \hline \end{array}$$

$$\begin{array}{r} 15.2 \\ - 8.26 \\ \hline \end{array}$$

$$\begin{array}{r} 14.64 \\ - 10.27 \\ \hline \end{array}$$

$$\begin{array}{r} 17.3 \\ + 12.66 \\ \hline \end{array}$$

$$29.66 - 22.61 = \underline{\hspace{2cm}}$$

$$13.57 - 5.86 = \underline{\hspace{2cm}}$$

$$19.59 - 10.66 = \underline{\hspace{2cm}}$$

$$16.58 + 11.49 = \underline{\hspace{2cm}}$$

$$20.1 + 22.22 = \underline{\hspace{2cm}}$$

$$14.58 + 10.5 = \underline{\hspace{2cm}}$$

$$29.57 - 25.81 = \underline{\hspace{2cm}}$$

$$28.94 + 23.8 = \underline{\hspace{2cm}}$$

$$32.18 - 29.12 = \underline{\hspace{2cm}}$$

$$11.21 + 11.35 = \underline{\hspace{2cm}}$$

$$6 \overline{) 1.8}$$

$$3 \overline{) 15.9}$$

Change  $\frac{5}{8}$  to a decimal.

word root **ab** can mean **away**

**abnormal, abrupt**

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

$$\frac{9}{10} = 9 \div 10$$

$$\frac{5}{7} =$$

$$\frac{5}{6} =$$

$$\frac{4}{9} =$$

Sarah installed an app to track how much her dog moves each day. Today Sarah walked her dog  $2\frac{2}{3}$  kilometers before breakfast. Sarah walked her dog  $2\frac{1}{2}$  kilometers after dinner. Her dog walked  $\frac{1}{3}$  of a kilometer in the house.

How much should the tracker app say her dog walked today?

$$4\frac{1}{4} + 5\frac{7}{8} - 7\frac{1}{2}$$

Amy and Anne are so lucky. They each have hedgehogs!

Amy's hedgehog is named Connor and weighs  $14\frac{5}{6}$  ounces. Anne's hedgehog is  $1\frac{1}{3}$  ounces lighter and is named Jack.

How many ounces does Jack weigh?

Rosa cleaned 5 reusable water bottles. She poured an equal amount of water into each of the bottles. In total, she used 4 quarts of water. How much water is in each bottle?

Hint: First divide. Then simplify your fraction. If your answer is an improper fraction, then change it to a mixed number. And don't forget to add a label to the number. Otherwise, your answer is meaningless.

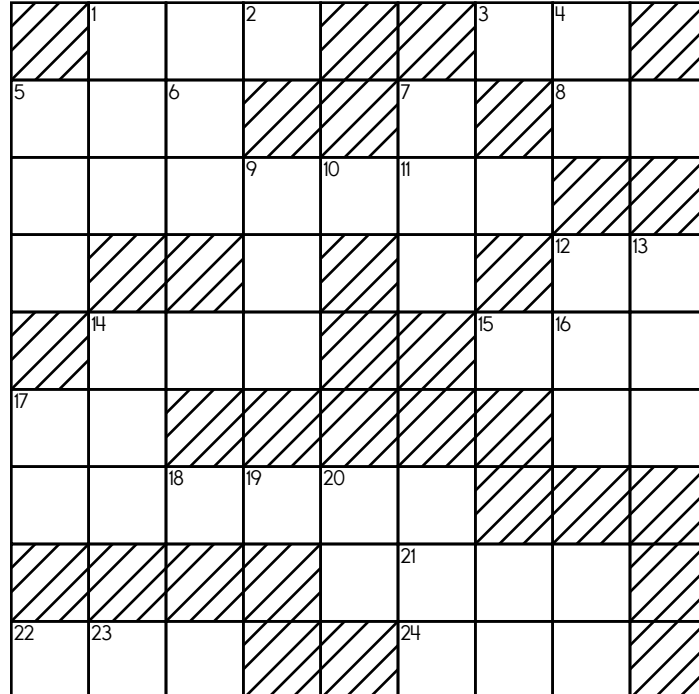
Name: \_\_\_\_\_

**ACROSS**

1. Six times 11-Across
4.  $8 + 8 = 2 \times \underline{\hspace{1cm}}$
8. Four times 17-Down
11.  $6 + 15$
12. Three times 17-Down
14. 6-Down plus 14-Down
17.  $9 + 11$
19. Eight less than 7-Down
21. Three more than 24-Across
23.  $5 + 16$
24. Two more than 9-Down

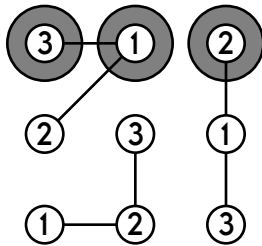
**DOWN**

1. Nine less than 13-Down
2. Two more than 3-Down
3. One-fifth of 17-Across
5. Three less than 21-Across
6. Three less than 14-Down
7. 1-Across plus 14-Across
9. Seven times 11-Across
10. One-sixth of 17-Down
13. Six more than 14-Across
14. Nickels in five dollars
15. One-eighth of 17-Down
16. 11-Across plus 15-Down
17.  $7 + 17$
18. One-third of 11-Across
20.  $8 + 11$
22. One-third of 23-Across

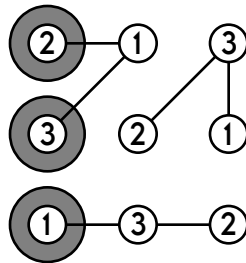


Name: \_\_\_\_\_

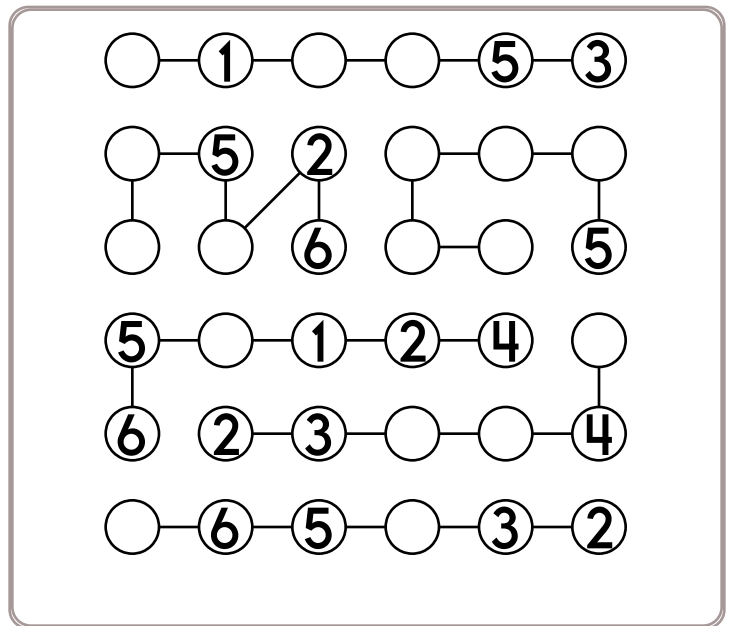
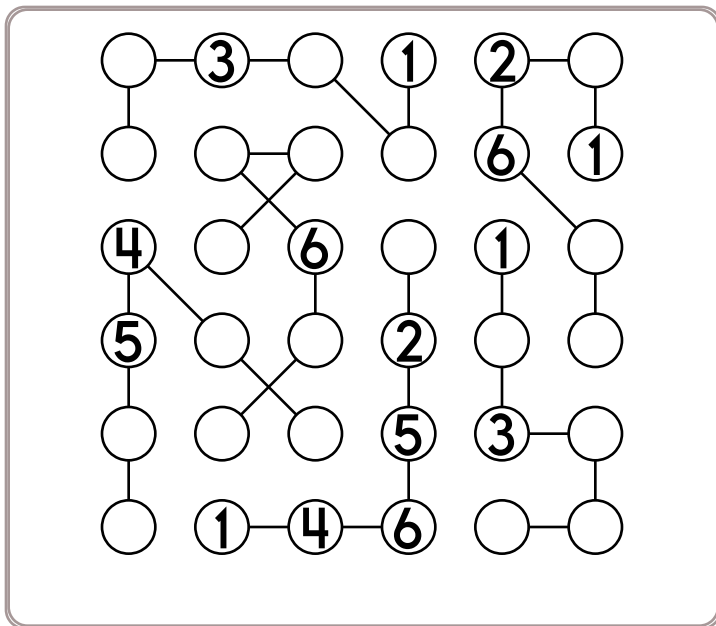
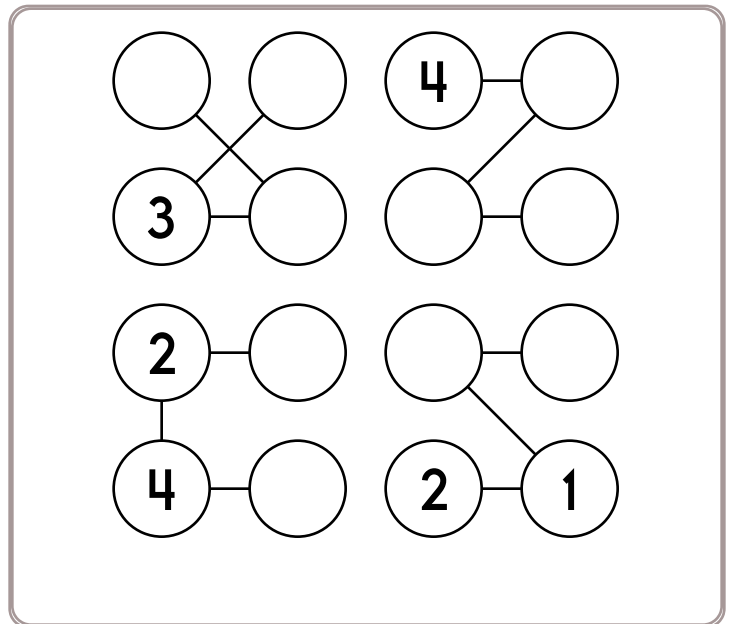
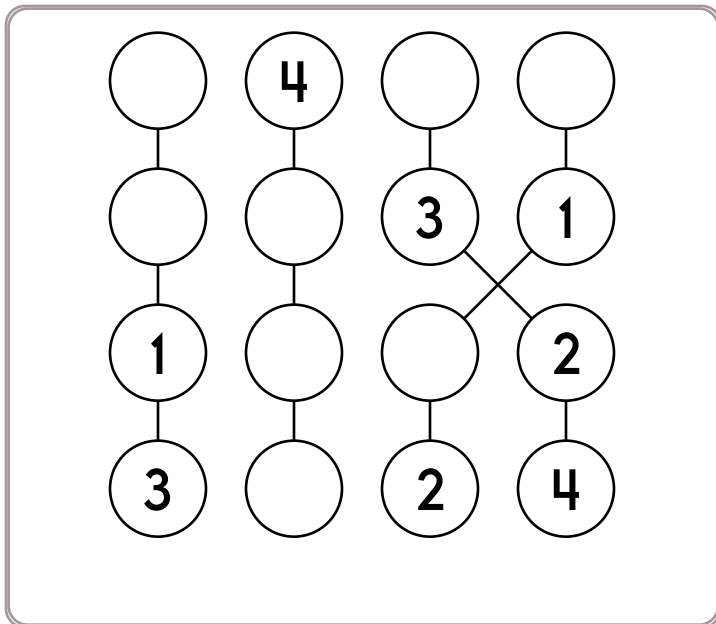
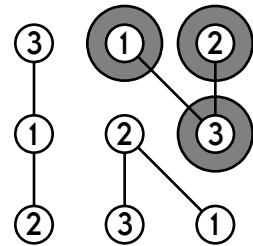
Each column must contain  
different numbers.



Each row must contain  
different numbers.



Each connected group must  
contain different numbers.



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

### Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 9.  
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:

3	3
---	---

	3	9	7	8			2	
			9					
			2	6				
2		6						4
	5				4		6	8
					8		1	
6				1				
			8		2	7		
5				9		2	3	

What time is 16 hours after  
5:00 p.m.?

\_\_\_\_\_

Circle the correctly spelled words.

avenue, avanue  
timeing, timing  
turky, turkey

Write 907,705 in words.

\_\_\_\_\_

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

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

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

Write the words found.

DESTINATIONS	FOREVER	

Circle the addition property  
for  $73 + 32 = 32 + 73$ .  
associative property  
commutative property

List five of the smallest whole numbers  
that are greater than 17, are multiples of  
5, and are not multiples of 6.

Circle the smallest number:  
45,632,719  
808,620,419  
352,017,690,583  
75,348

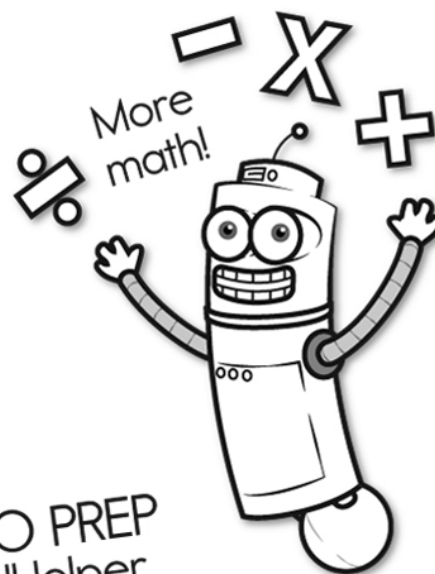
$$44 \div 4 =$$

Choose the word that best completes  
the sentence.  
I am reading (two/to) books this  
week so I can get double the  
points in my class's reading contest.

On the line, write whether the group of  
words is a sentence or a run-on.  
After the rain comes the rainbow.

Insert punctuation marks into this  
sentence.  
I know you will all behave well for  
the substitute, said Mrs. Frankwell.





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x  
+ =  
- ÷  
< >

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