



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

Get a fidget spinner! Spin it.

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

How many total legs are on  
2 dogs and 4 ants?

46, 57, \_\_\_\_\_, 79, 90,  
101, 112, 123, 134, 145

9, 11, \_\_\_\_\_, 15, 17, 19,  
21, 23, 25, 27

$7 + 1 \times 3$

At 4 p.m. today, Amanda  
will not be able to use her  
electronics for 3 hours. At  
what time will she be able  
to resume using her phone?

Name the shape with six  
sides and six angles.

$6 \times 8 = \underline{\quad} = 3 \times \underline{\quad}$

$10 \times \underline{\quad} = 80 = \underline{\quad} \times 4$

$10 \times \underline{\quad} = \underline{\quad} = 2 \times 60$

$6 \times 7 = \underline{\quad} = 3 \times \underline{\quad}$

Adam bought 5 dozen  
cupcakes for a party. How  
many cupcakes did he buy?

Write the first 9 multiples of  
6.

What number is halfway  
between 0 and 6?

What number is halfway  
between 44 and 50?

3, 3, 4, E, 3, 3, 4, E, 3,  
3, 4, E, 3, 3, \_\_\_\_\_, E

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

Circle the number that is greatest.

four thousand eight hundred eighty or 488

3,005 or three thousand three hundred thirty-five

thirty-five thousand five hundred eight or 300,380

fifty-two thousand six hundred six or 50,646

Which number has exactly 5 thousands?

A book has 6 pages. Each page has 12 dimes. How many dimes in the book?

Find the product of 8 and 5.

You have a playdate in 300 minutes. How many hours is that?

How much greater is 171 than 34?

$$\underline{\quad} \div 5 = 12$$

Which is smaller,  $\frac{1}{4}$  or  $\frac{2}{4}$  ?

Circle the correctly spelled word.  
voyage, woar, shalow

\_\_\_\_\_

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

Anna invited her friends over to celebrate her birthday. She has 25 boxes of strawberry sour mints to give her friends. In their goodie bags she gave them each 2 boxes of strawberry sour mints. She has 17 boxes left. How many goodie bags did she give out?

What is 17 less than 1,399?

$$27 + \underline{\quad} + 24 = 68$$

$$50 \div 5 =$$

There are 2 groups of 3 rocks. How many rocks?

Is 31 a composite or a prime number?

Round 1246 to the nearest hundred.

How many pounds are equal to 32 ounces?

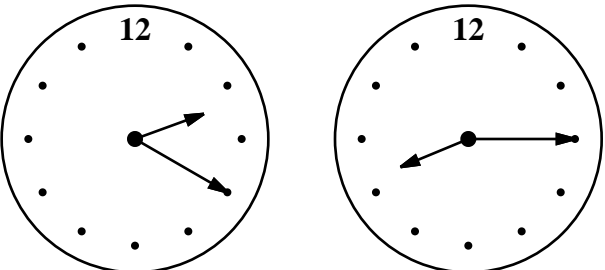
\_\_\_\_\_

Add the correct end punctuation for this sentence.

Please put the crayons away when you are finished coloring

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

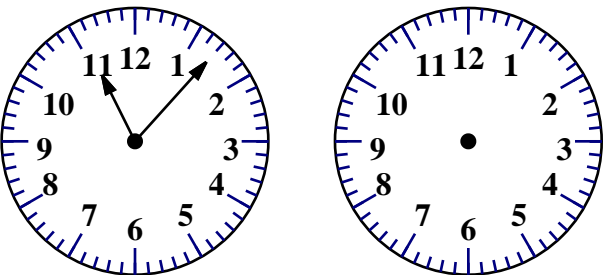
Write the number for sixty-seven thousand, four hundred ninety. _____	Would you use a ruler or a yardstick to measure the length of your classroom? _____	$5 \overline{)15}$	$\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$
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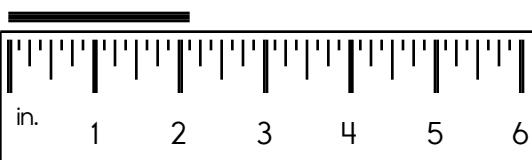
 <p>current time (pm)      time party starts (pm)</p> <p>How long until the party? _____</p>	Calculate the product of 4 and 6. _____
	What are 31 tens equal to? _____

<p>If <math>d = 19</math>, then what does <math>d - 8</math> equal? _____</p>	<p>During June, eighteen root beer floats were sold. During July, forty were sold. In August, twenty-one floats were sold. What is the range?</p>	<p>Color 0.47.</p> <table border="1" data-bbox="1136 997 1510 1375"> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>																																																																																																				

Which is larger, 0.9 or 5? _____	The factors of 20 are    1   2   _____
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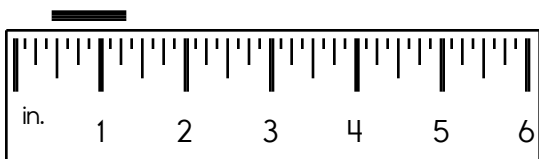
Name: \_\_\_\_\_

 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <span>current time</span> <span>30 minutes later</span> </div>	<p>What is the value of the 3 in 38?</p> <p>_____</p>
--	---

$\begin{array}{r} 74 \\ + 95 \\ \hline \end{array}$	<p>Write the length in inches.</p> <p>_____</p> 	<p>Do you use A.M. or P.M. to write 9:00 in the morning?</p> <p>_____</p>
---	---	---

<p>Round 362 to the nearest ten.</p> <p>_____</p>	$8 \times 12 = \underline{\hspace{2cm}}$  $1 \times 7 = \underline{\hspace{2cm}}$	$\begin{array}{r} 20 \\ 31 \\ + 18 \\ \hline \end{array}$
---	---	---

<p>Round the number to the place value of the BIG number.</p> <p>481,3<u>5</u>,812</p> <p>_____</p>	<p>Write an even number with a nine in the tens place.</p> <p>_____</p>
---	---

<p>What number is one thousand more than 4,298?</p> <p>_____</p>	$\begin{array}{r} 85 \\ - 57 \\ \hline \end{array}$	<p>Write the length in inches.</p> <p>_____</p> 
--	---	--

What is the meaning of the underlined phrase?

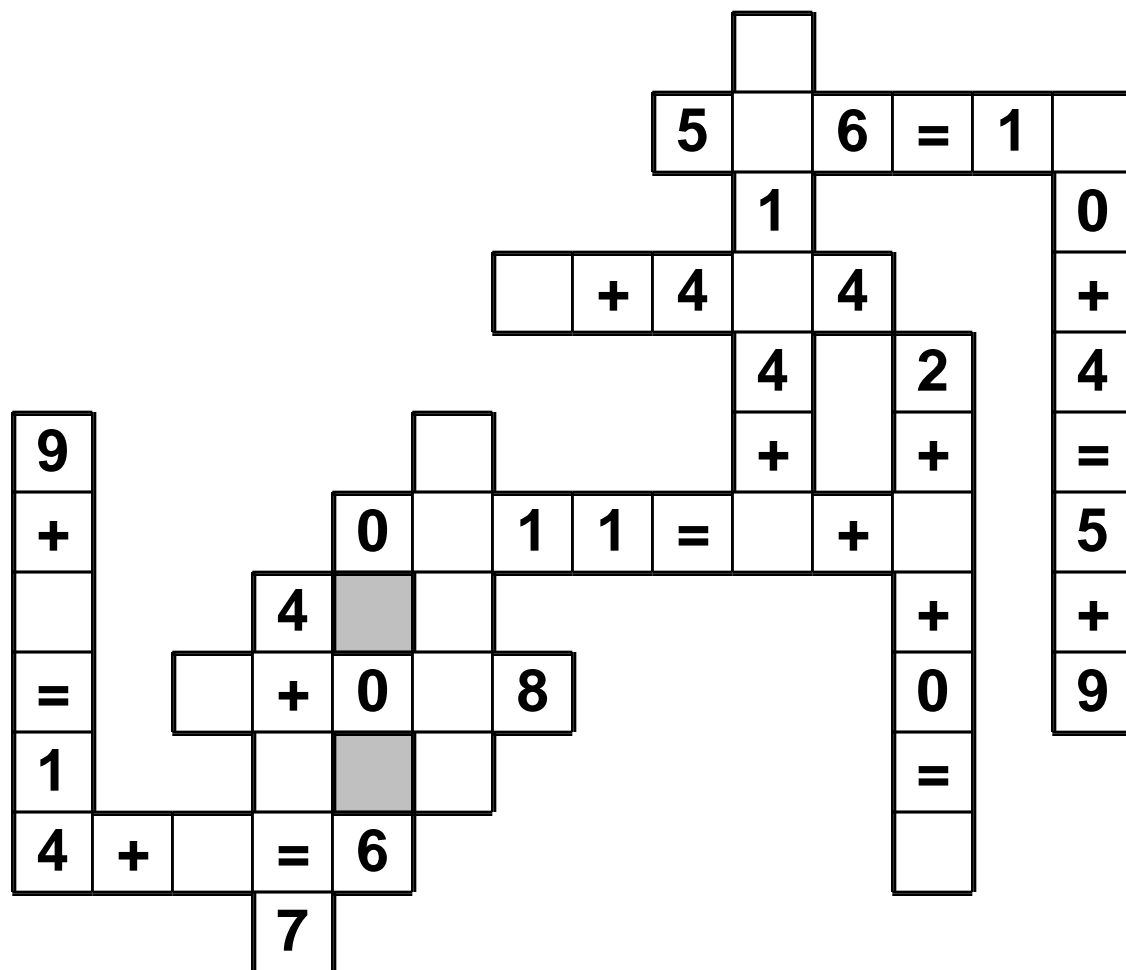
I am so tired of my little brother bugging me!

\_\_\_\_\_

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

9 • + • 1 • 0 • = • 7 • + • 6 • 5 • 5 • 0 • 8 • = • 3 • 7 • 2  
7

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



Add one hundred to 179.

\_\_\_\_\_

Circle the best estimate for the answer to:

2,434 - 1,089

2,200

2,500

1,300

1,700

What is the homophone of this word?  
flu

\_\_\_\_\_

What place value does the 9  
have in 69,827?

\_\_\_\_\_

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

$$\begin{array}{r} 14,318 \\ - 7,127 \\ \hline \end{array}$$

$$\begin{array}{r} 5,269 \\ + 5,909 \\ \hline \end{array}$$

$$\begin{array}{r} 11,564 \\ - 2,068 \\ \hline \end{array}$$

$$\begin{array}{r} 5,699 \\ + 6,778 \\ \hline \end{array}$$

$$\begin{array}{r} 8,424 \\ - 4,505 \\ \hline \end{array}$$

$$\begin{array}{r} 3,653 \\ + 9,186 \\ \hline \end{array}$$

$$\begin{array}{r} 7,101 \\ - 3,023 \\ \hline \end{array}$$

$$\begin{array}{r} 4,640 \\ + 3,904 \\ \hline \end{array}$$

$$\begin{array}{r} 7,636 \\ - 3,990 \\ \hline \end{array}$$

$$\begin{array}{r} 5,723 \\ + 5,600 \\ \hline \end{array}$$

$$\begin{array}{r} 9,237 \\ + 5,737 \\ \hline \end{array}$$

$$\begin{array}{r} 8,943 \\ - 4,896 \\ \hline \end{array}$$

$$\begin{array}{r} 4,559 \\ - 2,806 \\ \hline \end{array}$$

$$\begin{array}{r} 4,975 \\ + 8,881 \\ \hline \end{array}$$

$$\begin{array}{r} 7,697 \\ - 6,091 \\ \hline \end{array}$$

$$\begin{array}{r} 1,400 \\ + 6,766 \\ \hline \end{array}$$

$$\begin{array}{r} 14,100 \\ - 7,480 \\ \hline \end{array}$$

$$\begin{array}{r} 7,732 \\ + 8,865 \\ \hline \end{array}$$

$$\begin{array}{r} 8,229 \\ + 1,270 \\ \hline \end{array}$$

$$\begin{array}{r} 8,394 \\ - 4,009 \\ \hline \end{array}$$

$$\begin{array}{r} 5,511 \\ + 7,743 \\ \hline \end{array}$$

$$\begin{array}{r} 10,821 \\ - 3,406 \\ \hline \end{array}$$

$$\begin{array}{r} 13,183 \\ - 5,279 \\ \hline \end{array}$$

$$\begin{array}{r} 1,890 \\ + 1,470 \\ \hline \end{array}$$

$$\begin{array}{r} 3,494 \\ + 7,565 \\ \hline \end{array}$$

$$\begin{array}{r} 15,001 \\ - 9,861 \\ \hline \end{array}$$

$$\begin{array}{r} 16,052 \\ - 6,465 \\ \hline \end{array}$$

$$\begin{array}{r} 8,702 \\ + 7,019 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 5 \\ \hline \square \end{array}$$

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

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

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

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

$$\begin{array}{r} 24 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 5 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} 29 \\ + \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 37 \\ - \square \\ \hline \square \end{array}$$

30

$$\begin{array}{ccccccccccccccccccccccccc}6 & \cdot & 2 & \cdot & 2 & \cdot & 1 & \cdot & 4 & \cdot & 5 & \cdot & 0 & \cdot & + & \cdot & 2 & \cdot & 1 & \cdot & 8 & \cdot & + & \cdot & - & \cdot & 1 & \cdot & 8 & \cdot & + & \cdot & = & \cdot & 1 \\7 & \cdot & 0\end{array}$$
[illegible]

A horizontal number line with arrows at both ends. It has major tick marks labeled 585,000 and 605,000. Between these two labels, there are 20 major tick marks, dividing the interval into 20 equal parts. Each of these 20 parts represents 1,000 units. There are also minor tick marks between the major ones, but they are not labeled.

$$\begin{array}{r} 50 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ - 39 \\ \hline \end{array}$$

\_\_\_\_\_

--

381,00 **3**

- ☐ wöhr
- ☐ wear
- ☐ weehr
- ☐ wearr





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

# Can you guess the word?

No duplicate letters can be used.

**B** **R** **A** **N** **D**

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

**S** **P** **A** **R** **K**

The letter P is in the word,  
but P 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.

**F** **R** **O** **S** **T**

**B** **R** **U** **S** **H**

A C D E G I J K L M N P Q V W X  
Y Z

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

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

Hint: There are no duplicate letters in the answer.

**C** **R** **O** **A** **K**

**W** **R** **I** **N** **G**

B D E F H J L M P Q S T U V X Y  
Z

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

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

Hint: There are no duplicate letters in the answer.

**D** **E** **B** **U** **T**

**C** **A** **N** **D** **Y**

**C** **R** **O** **W** **D**

F G H I J K L M P Q S V X Z

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

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

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

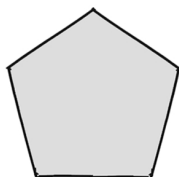
Write the number of sides, vertices, and angles of each.

	(sides)	(vertices)	(angles)
Hexagon	_____	_____	_____
Quadrilateral	_____	_____	_____
Pentagon	_____	_____	_____
Octagon	_____	_____	_____

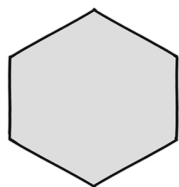
What are the names of these polygons?



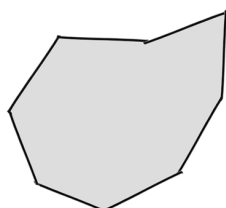
\_\_\_\_\_



\_\_\_\_\_

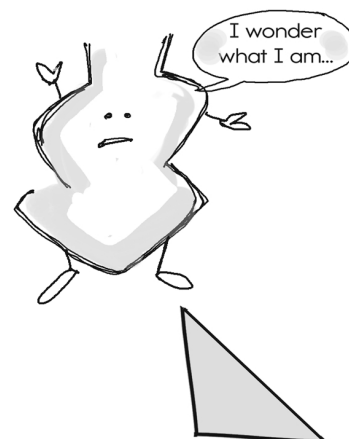
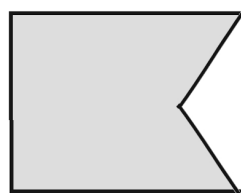


\_\_\_\_\_



\_\_\_\_\_

Cross out the figures that are NOT polygons.



Why are all squares also rectangles? \_\_\_\_\_

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

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

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

$5 + 144 =$ ●	● $4 + 122 =$	$441 + 467 =$ ●	● $30 \div 6 =$
$3 \times 8 =$ ●	● $4 \times 6 =$	$691 + 961 =$ ●	● $550 + 452 =$
$6 + 120 =$ ●	● $3 + 118 =$	$438 + 967 =$ ●	● $433 + 475 =$
$11 \times 11 =$ ●	● $6 \times 2 =$	$516 + 486 =$ ●	● $5 + 130 =$
$143 + 850 =$ ●	● $464 + 859 =$	$63 \div 7 =$ ●	● $695 + 957 =$
$4 \times 3 =$ ●	● $7 + 142 =$	$12 \div 6 =$ ●	● $16 \div 8 =$
$437 + 886 =$ ●	● $137 + 856 =$	$8 + 127 =$ ●	● $45 \div 5 =$
$9 \times 2 =$ ●	● $3 \times 6 =$	$35 \div 7 =$ ●	● $427 + 978 =$

What is the greatest common factor of 4 and 10?

What is the least common multiple of 9 and 3?

What is the least common multiple of 2 and 6?

$$72 \div 9 =$$

This number is one ten less than 2,061.

You need to add what to 49 to get 56?

Do parallel lines intersect?

If  $\square = 7$ , then  $2 + \square =$  \_\_\_\_\_

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

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

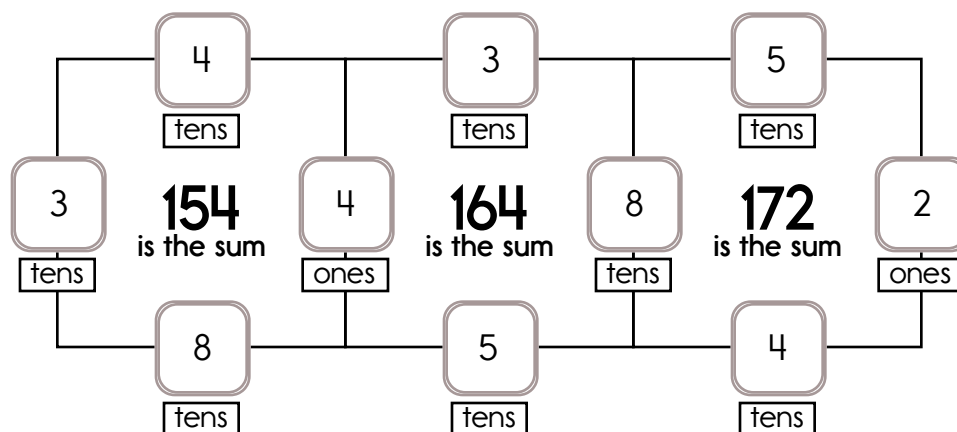
Example:

$$30 + 4 + 40 + 80 = 154$$

Example:

$$80 + 2 + 50 + 40 = 172$$

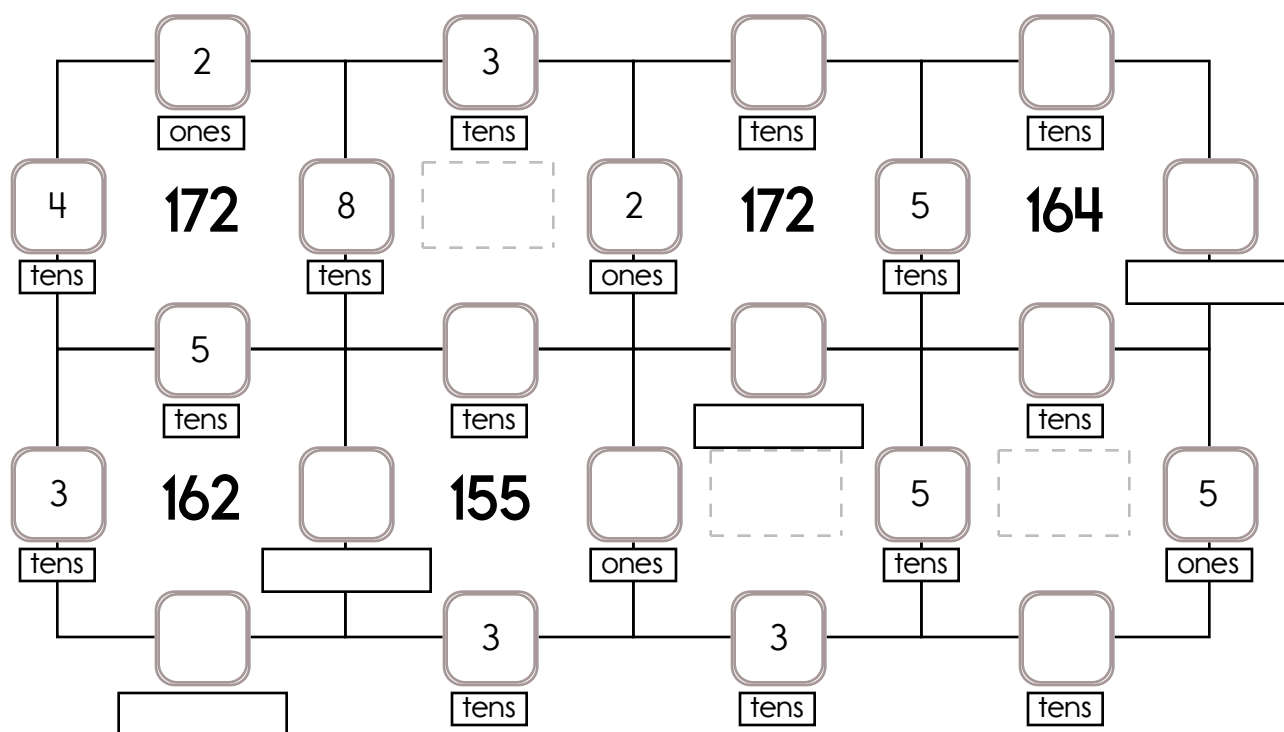
Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

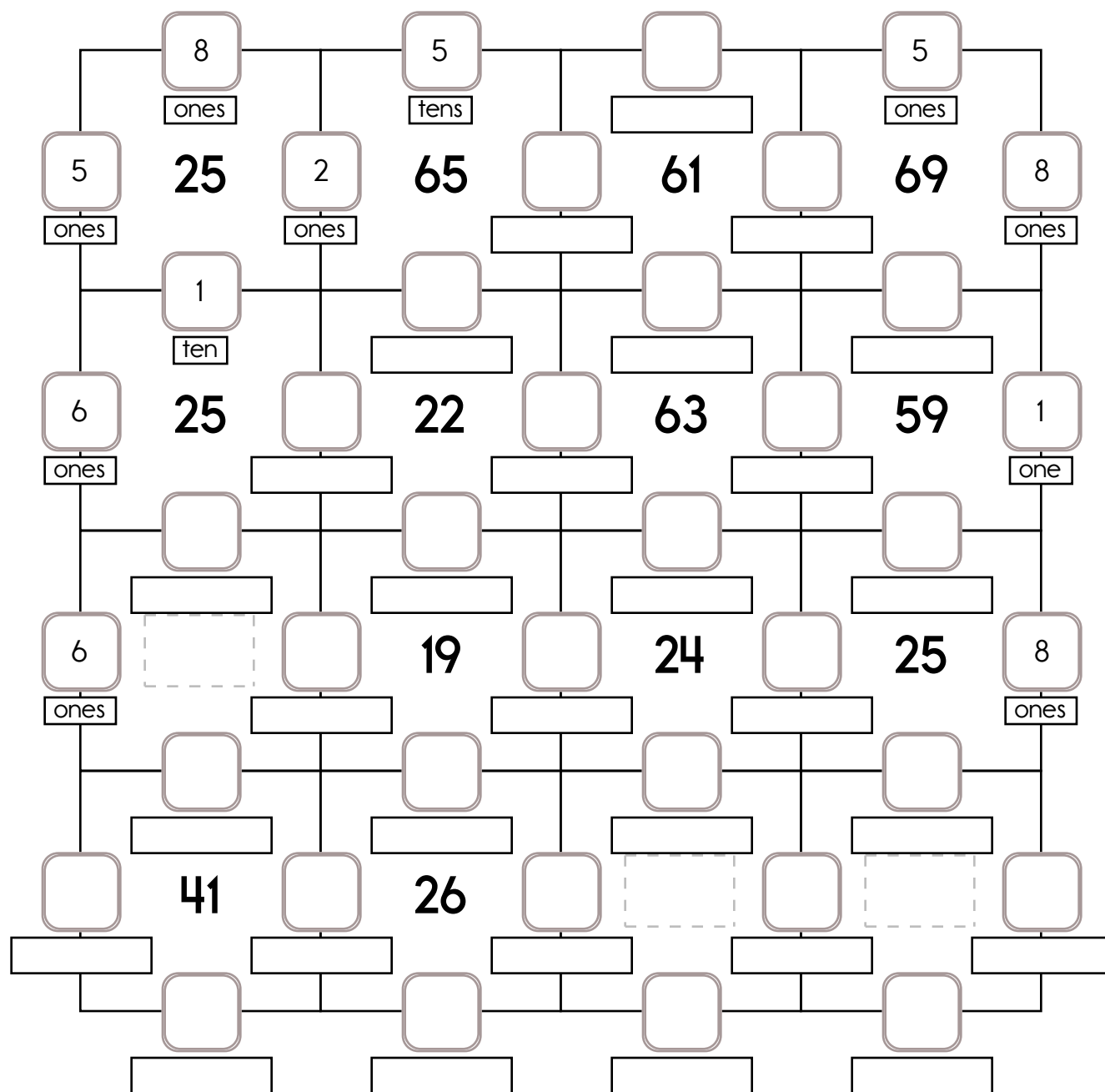
Exactly one of the four numbers has to be one of these numbers: 2 ones, 5 ones, or 4 ones.

The other three numbers have to all be DIFFERENT and must be from these: 3 tens, 8 tens, 4 tens, or 5 tens.



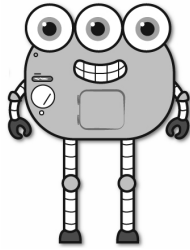
Name: \_\_\_\_\_

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 5 tens, 3 tens, or 1 ten. The other three numbers have to all be DIFFERENT and must be from these: 2 ones, 6 ones, 1 one, 8 ones, or 5 ones.

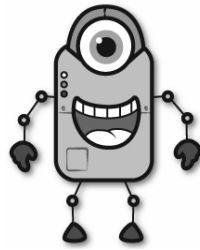


Put these adjectives in the correct order.  
red, messy, large

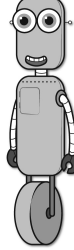
Name: \_\_\_\_\_



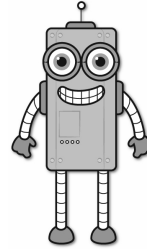
Nathan



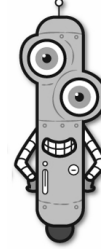
Hunter



Amanda



Wendy



Gavin

### Facts

Gavin is thirty years older than Wendy.

Amanda is three times as old as Nathan.

Nathan is eight years old.

Hunter is sixty-one years older than Nathan.

Wendy is twenty-one years older than Amanda.

How old is Nathan? \_\_\_\_\_

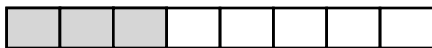
How old is Hunter? \_\_\_\_\_

How old is Amanda? \_\_\_\_\_

How old is Wendy? \_\_\_\_\_

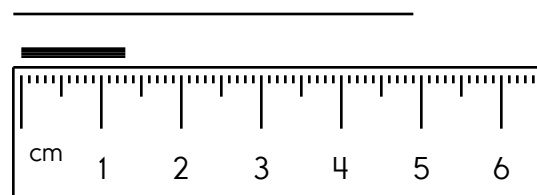
How old is Gavin? \_\_\_\_\_

Write a fraction to represent what is shaded.



\_\_\_\_\_

Write the length in centimeters.



Circle the relative adverb.

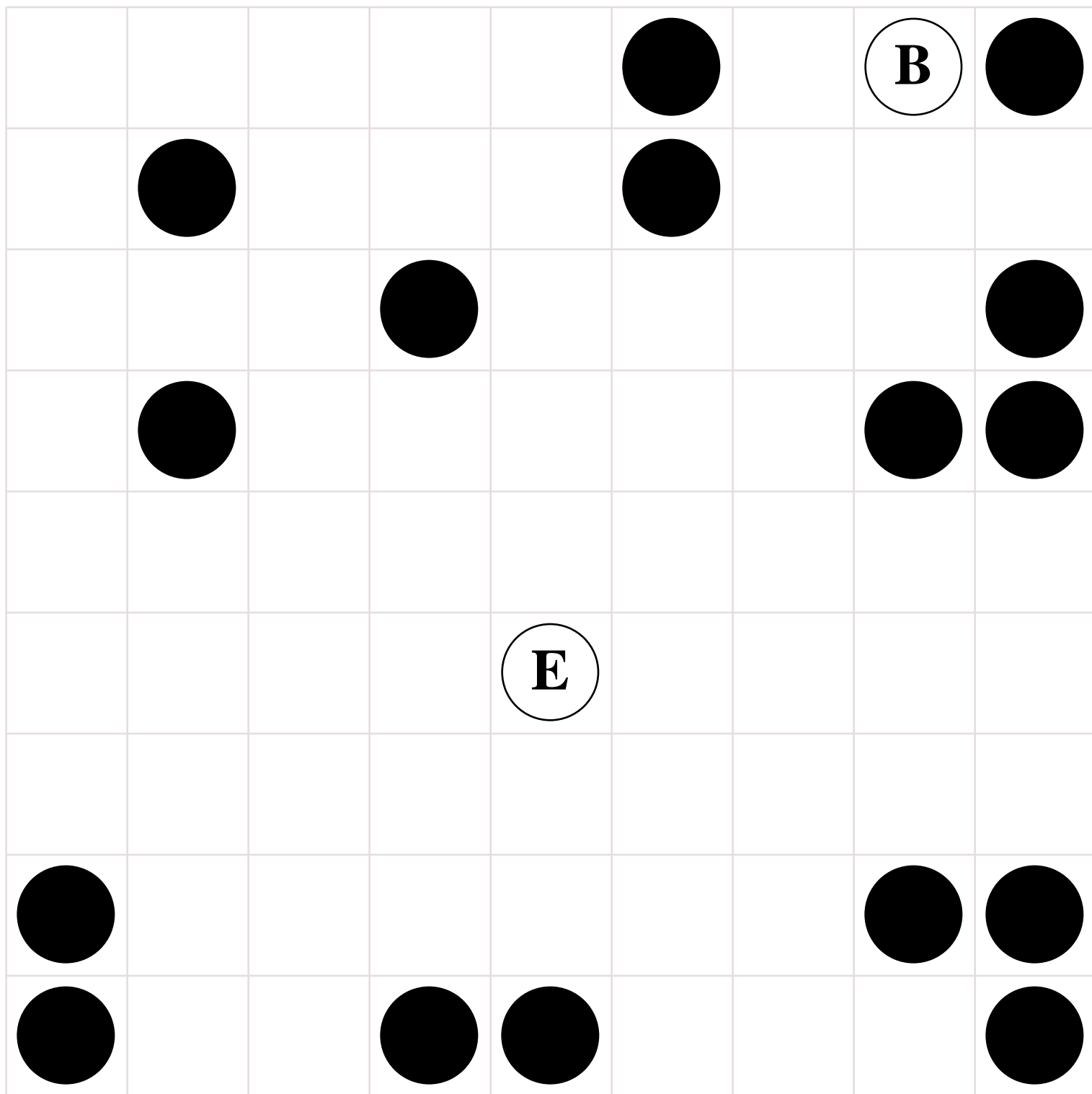
I remember the day when I got  
my first dog.

Name \_\_\_\_\_



Date \_\_\_\_\_

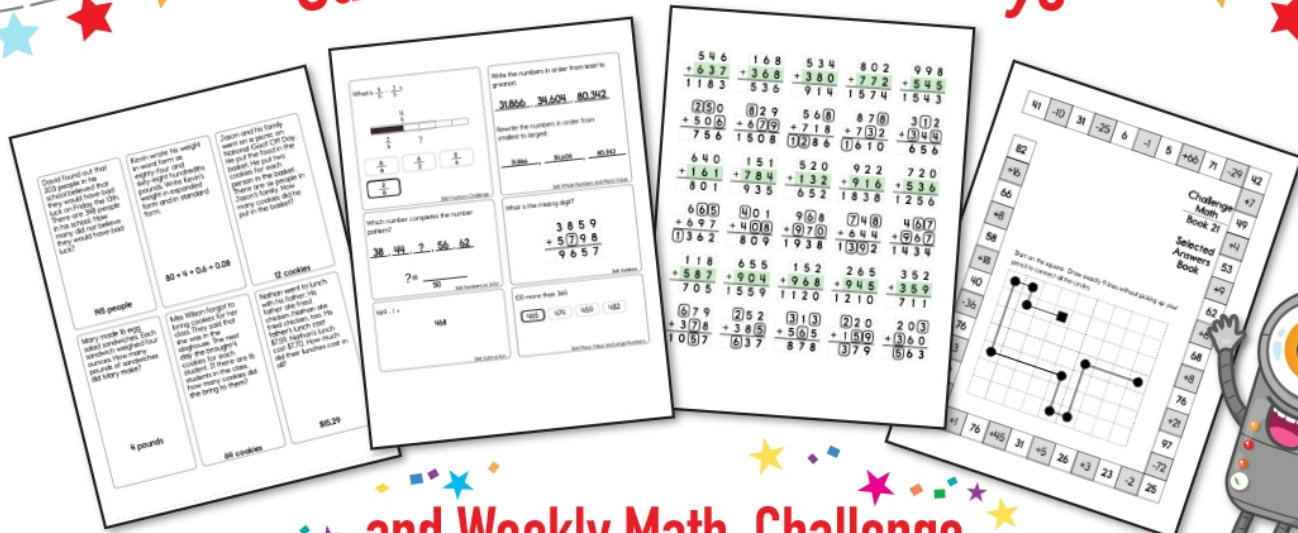
Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and finish your last line on the **E** circle. You can go through a circle more than once.



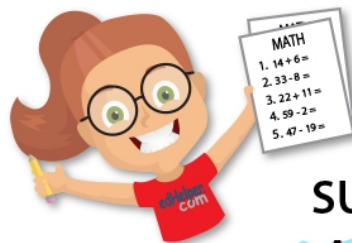
Didn't get them all? That's ok. This was hard.

I missed \_\_\_\_\_ circle(s).

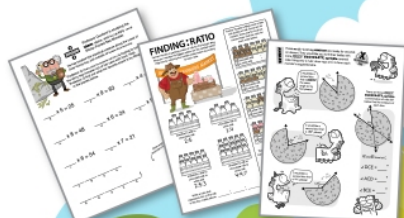
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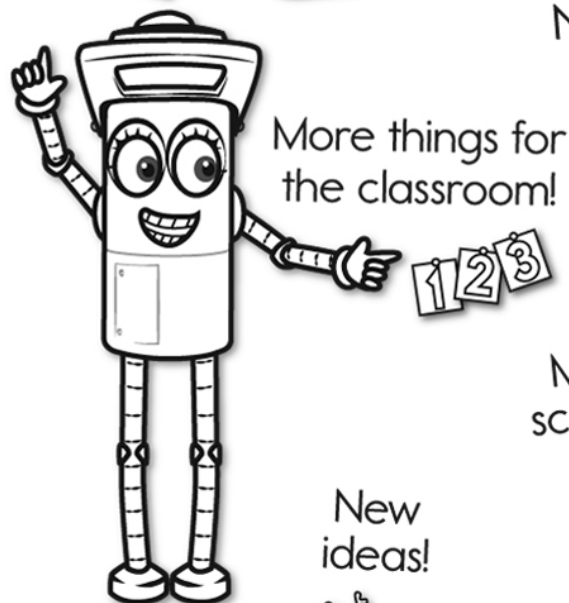
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1 2 3



More science!



New ideas!



$\times$   $=$   $-$   $\div$   $<$   $-$   $>$

More puzzles!



