

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

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

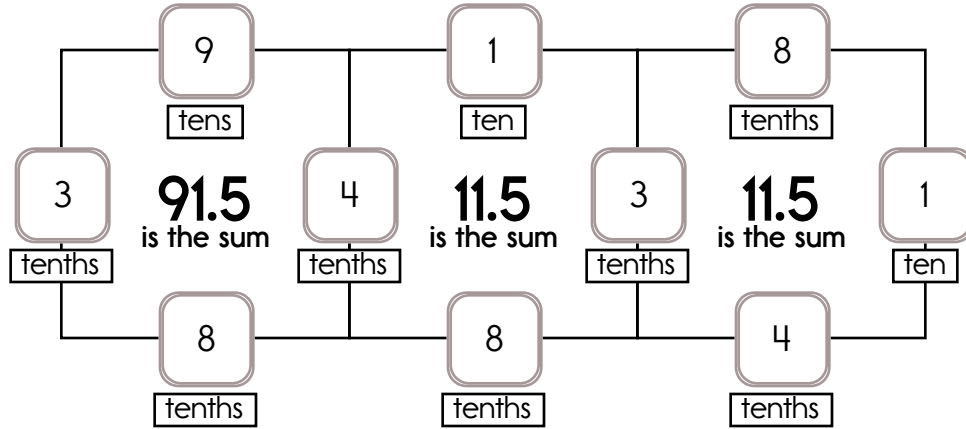
Example:

$$0.3 + 0.4 + 90 + 0.8 = 91.5$$

Example:

$$0.3 + 10 + 0.8 + 0.4 = 11.5$$

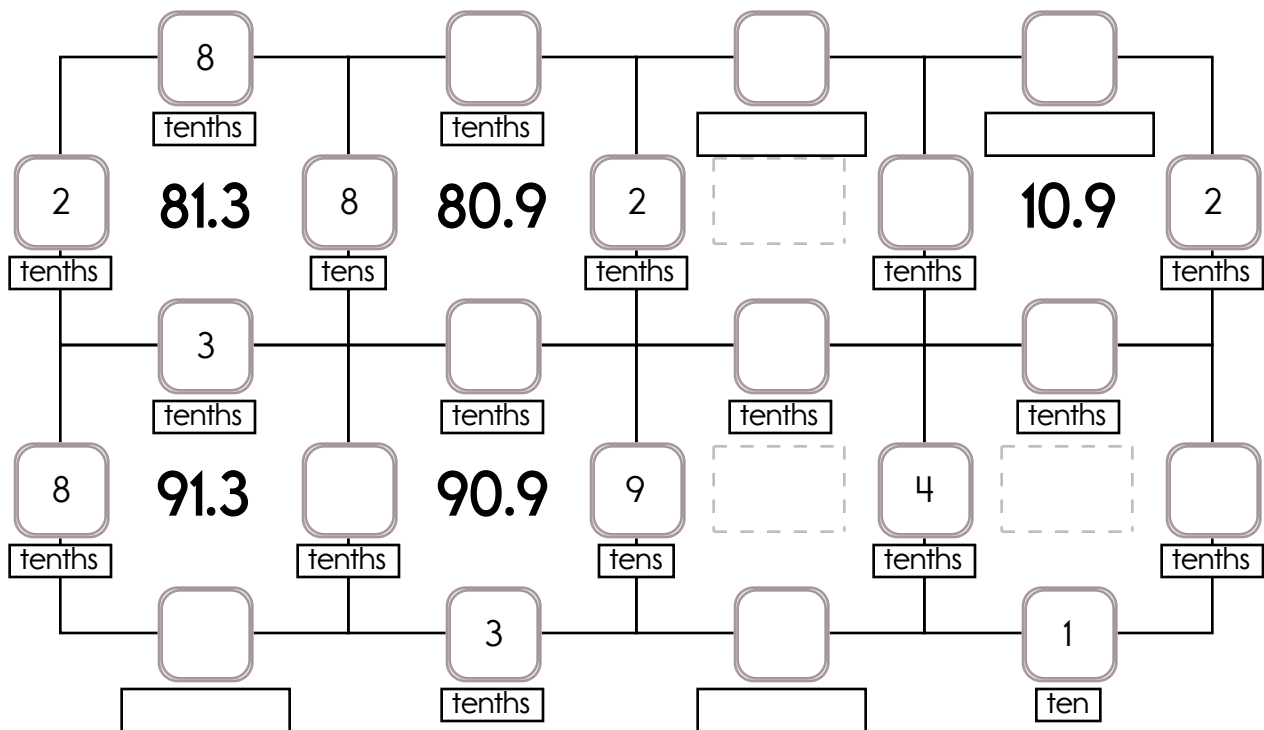
Sample:



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: 9 tens, 8 tens, or 1 ten.

The other three numbers have to all be DIFFERENT and must be from these: 8 tenths, 2 tenths, 3 tenths, or 4 tenths.



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

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

Emma has \$32.71. She has 5 bills and 5 coins. How?

<input type="text"/>	<input type="text"/>	<input type="text"/>	\$1	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	10¢

Connor has \$68.31. He has 9 bills and 6 coins. How?

Adam has \$80.06. He has 7 bills and 2 coins. How?

$$\begin{array}{r} 20 \\ + 39 \\ \hline \end{array}$$

Do you use A.M. or P.M. to write 9:00 in the morning?

\_\_\_\_\_

If  $H = 6$ , then what does  $H$  plus  $H$  equal?

\_\_\_\_\_

Insert a comma in the appropriate place in this sentence.

First I am going to go to the store and then I am going to go to school.

If  $\square = 12$ , then  $17 - \square =$  \_\_\_\_\_

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

Alex had to make 14 visits to the dentist last year to take care of his braces. Each visit cost \$123. How much did the visits cost in all?

David picked  $\frac{4}{6}$  of a bushel of apples. He gave his aunt  $\frac{1}{6}$  of a bushel. How much of the bushel of apples does he have left?

Unscramble these letters to spell a two-digit number with two different digits.

yf-iunroten \_\_\_\_\_ (94)

gti-ehhyttir \_\_\_\_\_

It was a sunny day in Tickfaw. Not a cloud was in sight. In fact, Tickfaw had exactly 7 hours of sun for the day.

Landfall had sunrise at 5:39 a.m. and sunset at 9:36 p.m. and also had a completely sunny day. Amazing!

How much total sun in hours and minutes did Landfall get?

Which city had more sun for the day?



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

Get a fidget spinner! Spin it.

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

In the equation  $34 \times 414 = 14,076$ , which number is the product?

$8 \times (4 + 10)$

triple 20 =

What is the sum of 10 and 725?

72, 84, 96, 108, 120, 132,  
\_\_\_\_\_, 156, 168

Sara bought six candy bars. It cost \$3.06. How much did each candy bar cost?

How many tens are in the number 94,000?

G, I, K, \_\_\_\_\_, O, Q,  
S, U, W, Y

$18 \div \underline{\quad} = 9$

$10 \times \underline{\quad} = 100 = \underline{\quad} \times 50$

$5 \times \underline{\quad} = 45 = \underline{\quad} \times 3$

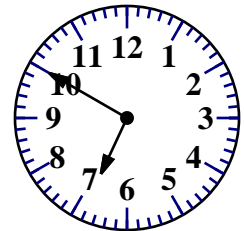
$8 \times \underline{\quad} = 96 = \underline{\quad} \times 16$

$7 \times \underline{\quad} = 63 = \underline{\quad} \times 21$

$5 \times \underline{\quad} = 50 = \underline{\quad} \times 25$

45, 50, 55, 60,  
\_\_\_\_\_, 70, 75, 80, 85

Draw a small clock that shows 10 minutes to 7:00.



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

<p>Max bought a box of dog biscuits. The box cost \$1.40. He gave the storekeeper \$2. How much change will he get back?</p>	<p>Robert has 3 bags of Canadian flags. Each bag has 5 flags. Ava takes 8 flags from Robert. How many flags does Robert have left?</p>	<p>David had three dollar bills, two quarters, and seven nickels. He spent \$1.83 on a Groundhog Day poster. How much money does he have left?</p>
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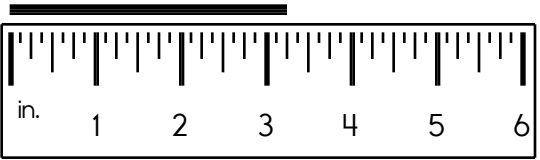
Write the number for four thousand, thirty-six.  
\_\_\_\_\_

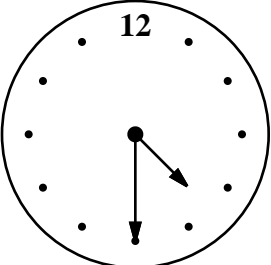
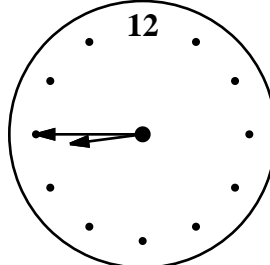
You ask Maria for the time. She says it is four minutes past two. Write the time on your digital clock:



$\begin{array}{r} 5 \\ \times 12 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ \times 11 \\ \hline \end{array}$
---	---

Write the length in inches.  
\_\_\_\_\_



	
current time (pm)	time party starts (pm)
How long until the party? _____	

If  $H + H = 8$ , then what does H equal?  
\_\_\_\_\_

$$\begin{array}{r} 35 \\ + 56 \\ \hline \end{array}$$

How many tenths are in 5?  
\_\_\_\_\_

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

Write four words to describe these pigs.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

Use one or more of these words also:

- |          |          |
|----------|----------|
| snorting | small    |
| chubby   | playful  |
| pink     | tumbling |

Write a sentence to describe the picture.  
Use some of the above words.

\_\_\_\_\_

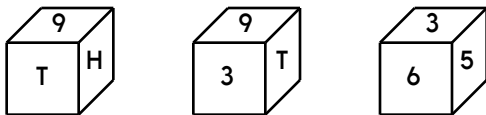
\_\_\_\_\_

\_\_\_\_\_

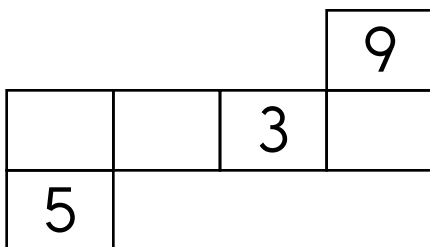


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This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



Write the unshaded part as a decimal.



If you add 5 to me, the sum is 40. What number am I?

\_\_\_\_\_

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

How many days are in May?  
\_\_\_\_\_

Round 413,276 to the nearest thousand.  
\_\_\_\_\_

How many feet are in four yards?  
\_\_\_\_\_

Gru was just after the big elephant in line. The big elephant was third. In which position was Gru?

Color 21%.


What is one-tenth of 30?  
\_\_\_\_\_

$$\begin{array}{r} 70 \\ + 93 \\ \hline \end{array}$$

- uwayk
- owaka
- uhayk
- awake

$$2 \overline{)4}$$

Write the ordinal number that comes after seventy-fifth.  
\_\_\_\_\_

$\begin{array}{r} 95 \\ + 18 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ + 97 \\ \hline \end{array}$
---	---

Mr. and Mrs. Martin have three boys. They bought four white t-shirts for each boy. How many white t-shirts did they buy in all?

$$\begin{array}{r} 59 \\ + 77 \\ \hline \end{array}$$

Circle the relative adverb.  
This is the school where I used to have speech classes.

List the first three multiples of 8.  
\_\_\_\_\_

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

$$\begin{array}{r} 88 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 122 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 92 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 133 \\ - 82 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 123 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 127 \\ - 92 \\ \hline \end{array}$$

$$\begin{array}{r} 133 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ + 78 \\ \hline \end{array}$$

$$\begin{array}{r} 112 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 147 \\ - 89 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} 104 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} 31 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 118 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 110 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 82 \\ \hline \end{array}$$

$$\begin{array}{r} 131 \\ - 99 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 107 \\ - 87 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ + 60 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \\ + 8 \\ \hline \square \\ + 3 \\ \hline 22 \\ + \square \\ \hline 29 \\ + 2 \\ \hline \square \\ - 9 \\ \hline \square \\ - 7 \\ \hline \square \\ + 6 \\ \hline 21 \\ + \square \\ \hline 29 \\ + \square \\ \hline 32 \\ - \square \\ \hline 27 \end{array}$$



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

$$5 \cdot 0 \cdot 3 \cdot + \cdot 0 \cdot 0 \cdot + \cdot 7 \cdot 4 \cdot 7 \cdot = \cdot 3 \cdot = \cdot 7 \cdot 7 \cdot +$$

$$8 \cdot 1 \cdot = \cdot 3$$

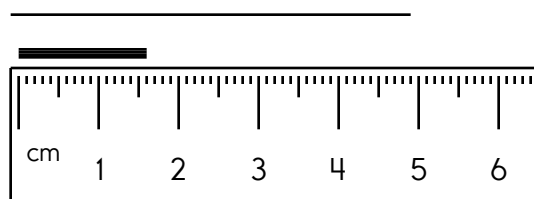
Use the pieces above to help you fill in the runaway math puzzle.

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

It is 47 degrees Fahrenheit outside. What would you wear if you are going outside?

\_\_\_\_\_

Write the length in centimeters.



$$\begin{array}{r} 70 \\ - 11 \\ \hline \end{array}$$

The factors of 8 are 1 \_\_\_\_\_ 4 \_\_\_\_\_

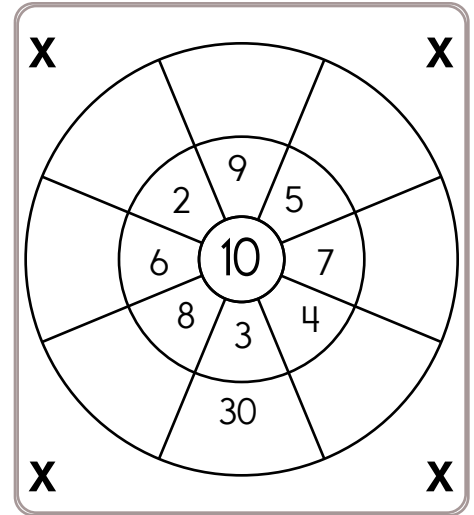
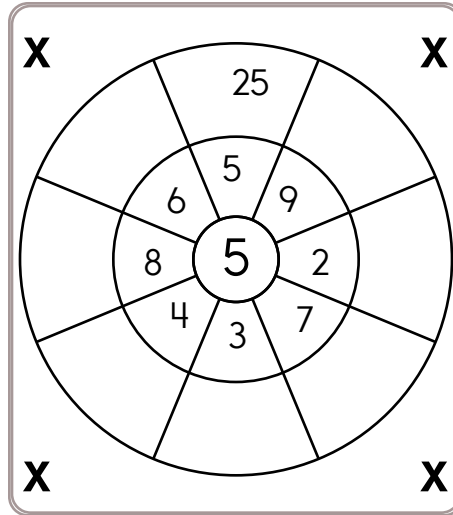
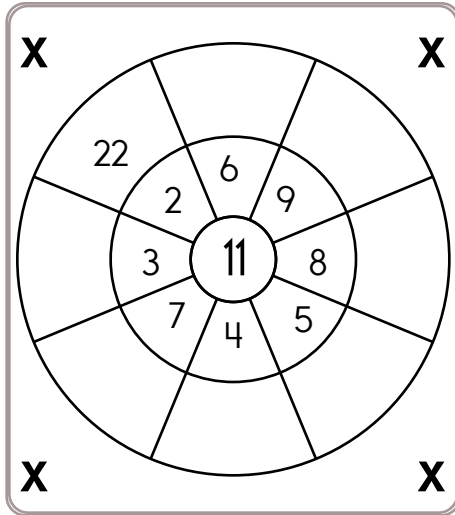
Circle the even numbers.

- |    |     |    |     |
|----|-----|----|-----|
| 38 | 61  | 29 | 70  |
| 84 | 66  | 86 | 21  |
| 60 | 112 | 57 | 114 |

Cross out all of the prepositional phrases in the sentence.  
Noah jumped into the swimming pool and swam to the other side.

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

Multiply the numbers by the number in the center.

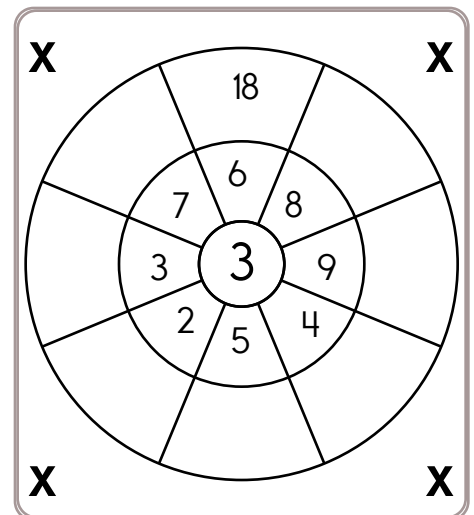
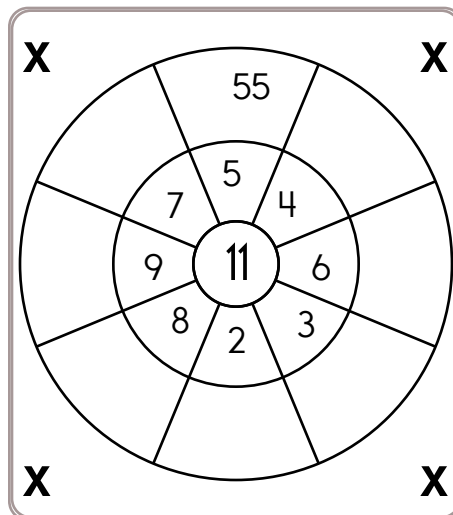
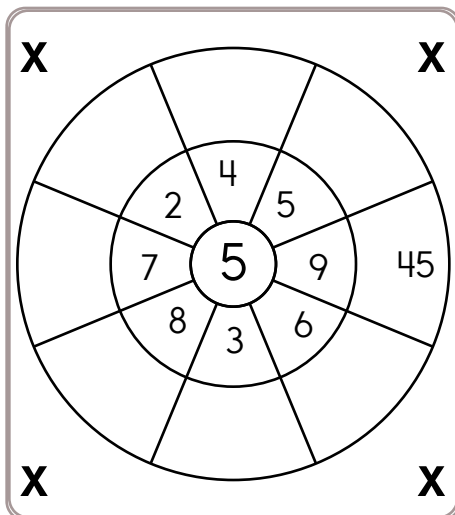


$6 \times 3 =$        $11 \times 12 =$        $3 \times 6 =$        $7 \times 9 =$        $4 \times 5 =$

$5 \times 7 =$        $1 \times 10 =$        $4 \times 0 =$        $2 \times 11 =$        $9 \times 8 =$

$12 \times 10 =$        $8 \times 2 =$        $2 \times 6 =$        $4 \times 4 =$        $9 \times 0 =$

Multiply the numbers by the number in the center.



$2 \times 2 =$        $12 \times 7 =$        $5 \times 8 =$        $11 \times 4 =$        $3 \times 6 =$

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

Can you draw lines to cover every number or shape in the picture?

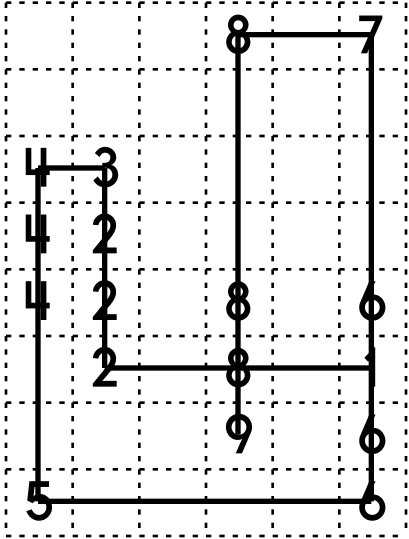
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

The first one is already done for you. Good luck.

Draw exactly 8 lines.

Start on 1.

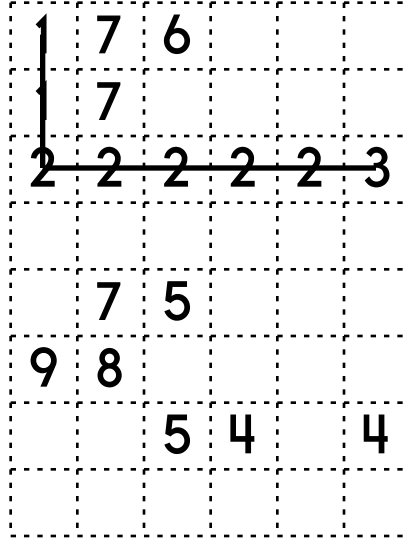
Do not pick up your pencil.



Draw exactly 8 lines.

Start on 1.

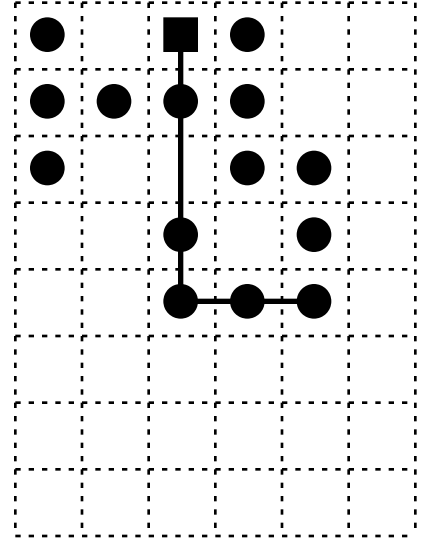
Do not pick up your pencil.



Draw exactly 8 lines.

Start on the square.

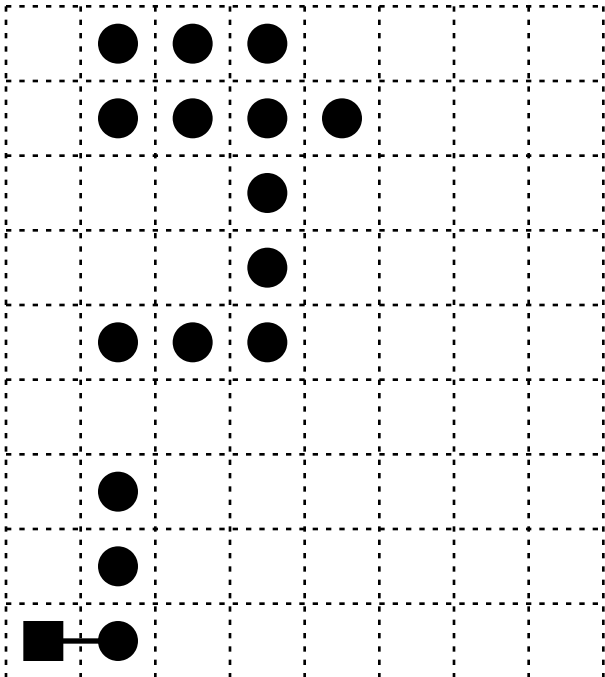
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

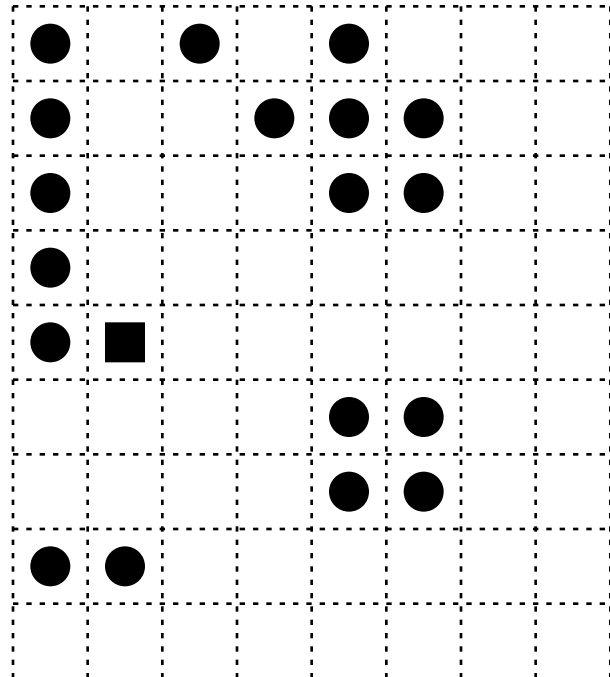
Do not pick up your pencil.



Draw exactly 8 lines.

Start on the square.

Do not pick up your pencil.





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

### Can you guess the word?

No duplicate letters can be used.

**N** O V E L

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

P **R** I N T

The letter R is in the word, but R 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.

S T A M P  
C H U T E  
**T I G E R**

B D F J K L N O Q V W X Y Z

□ □ □ □ □

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

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

Hint: There are no duplicate letters in the answer.

S T I N G  
H E A R T  
C R A T E

B D F J K L M O P Q U V W X Y Z

□ □ □ □ □

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

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

Hint: There are no duplicate letters in the answer.

C A N D Y  
S T A N D

B E F G H I J K L M O P Q R U V

W X Z

□ □ □ □ □

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

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

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

The newspaper listed the daily high and low temperatures for four cities (Lagos, Winnipeg, Athens, and Miami). The high temperatures were one degree Celsius, negative eight degrees Celsius, thirty-six degrees Celsius, and twenty-six degrees Celsius. The low temperatures were negative eighteen degrees Celsius, eighteen degrees Celsius, twenty-five degrees Celsius, and negative nine degrees Celsius.

Figure out the high and low temperatures for each city.

1. Miami's high temperature was not one degree Celsius.
2. Lagos' low temperature was not twenty-five degrees Celsius.
3. Lagos' high temperature of the day was forty-four degrees Celsius warmer than Winnipeg's low temperature of the day.
4. The difference between Lagos' low temperature and Miami's high temperature was eighteen degrees Celsius.
5. The difference between Athens' high and low temperatures was ten degrees Celsius.
6. Athens' low temperature of the day was colder than eighteen degrees Celsius.
7. Winnipeg had the lowest low temperature of the day.
8. Miami's high temperature of the day was warmer than negative eight degrees Celsius.

Lagos had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Winnipeg had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Athens had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Miami had a high temperature of \_\_\_\_\_ and a low temperature of \_\_\_\_\_.

Which number is four thousand, six hundred eighty-one?

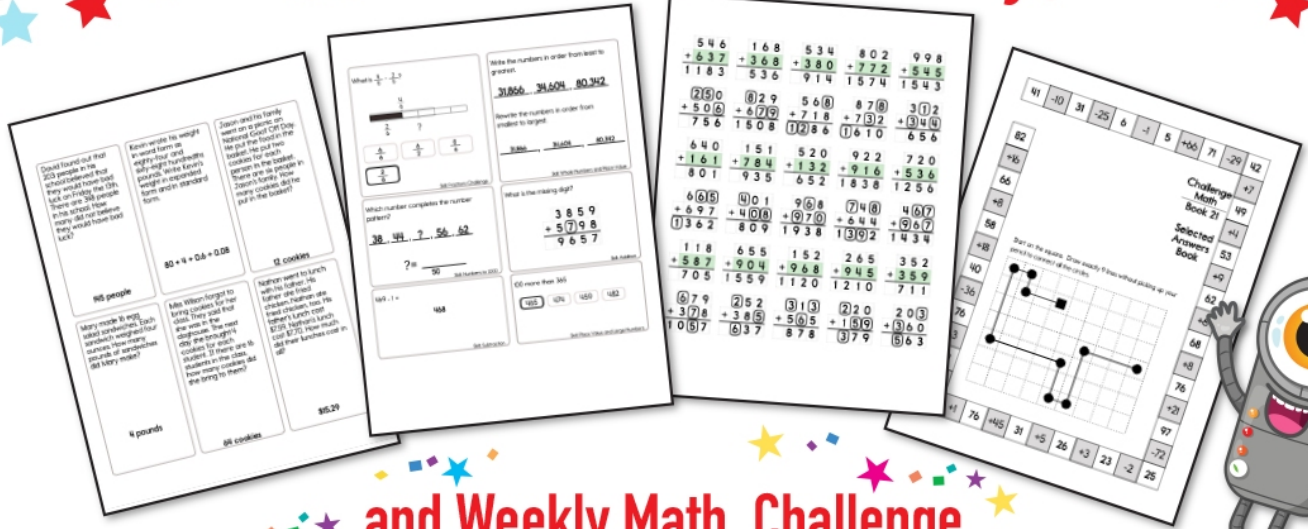
- 4,681      60,184  
 4,618      46,081

What polygon has five sides?

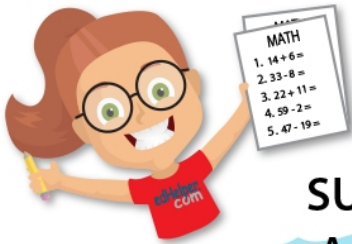
\_\_\_\_\_

$$\begin{array}{r} 1 \\ 3 \\ + 38 \\ \hline \end{array}$$

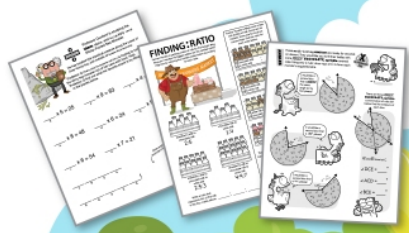
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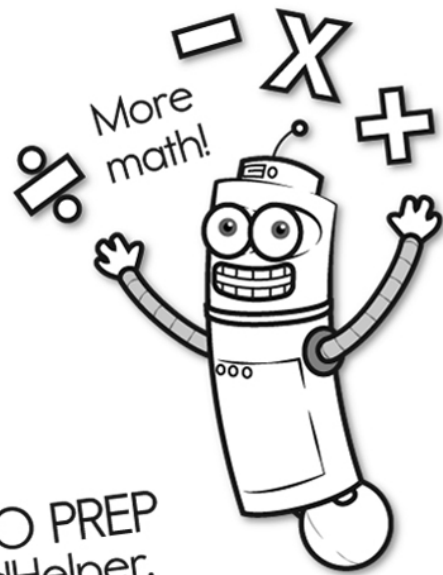
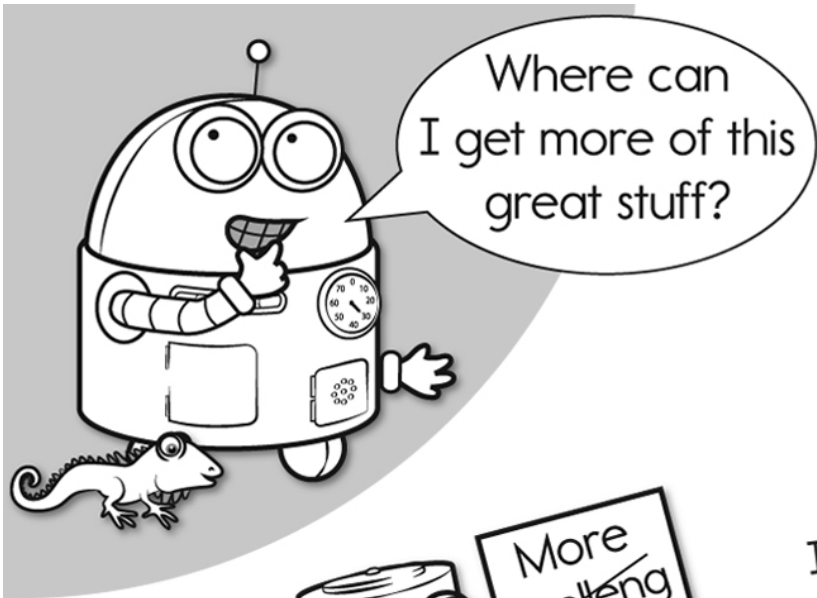
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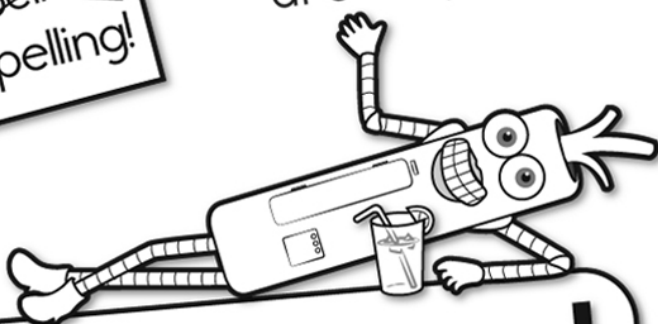


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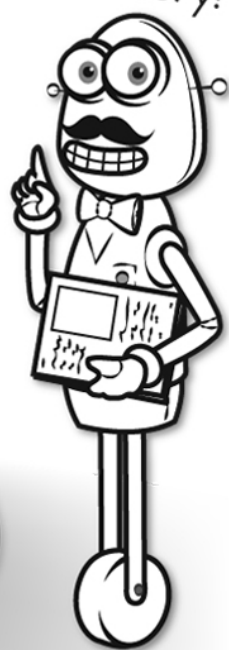


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More history!



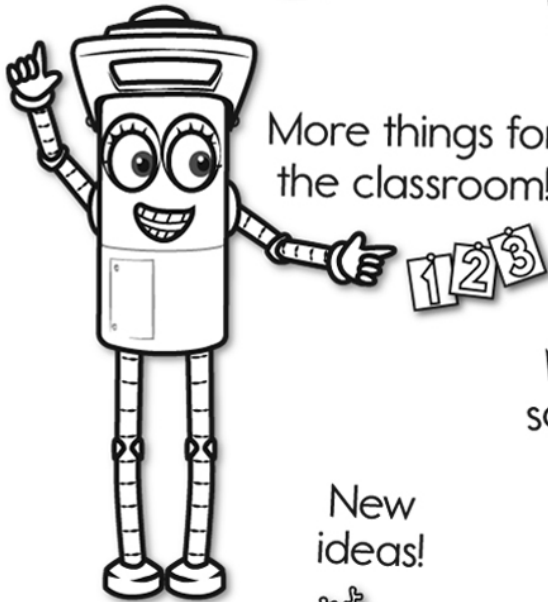
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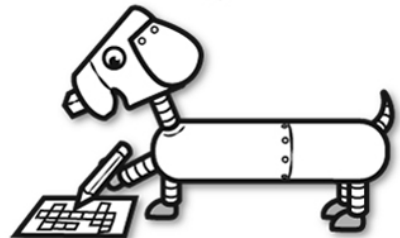


New ideas!



x = - ÷ < - >

More puzzles!





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