MathWorksheets.com
Week of May 15

Name: _____

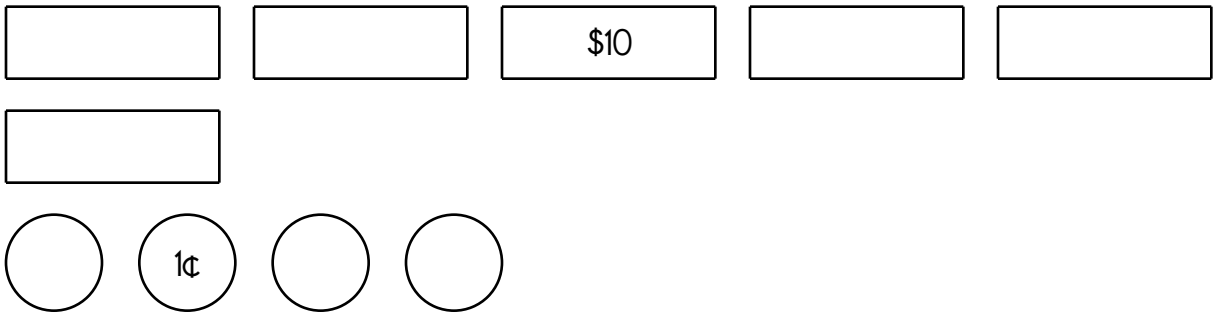
Get a fidget spinner! Spin it. **I needed to spin _____ time(s) to finish.**

Holly has 50 books. She organized them equally into 5 boxes. How many books in each box?	18, 36, 54, _____, 90, 108	How many tens are in the number 50?
Holly bought a pack of six waters. It cost $3.24. How much did each water cost?	12 + 11 + 10	triple 42 =
44, 51, 58, 66, 74, 83, 92, 102, 112, 123, _____, 146, 158, 171, 184, 198	5 - 4 - 1	How many tens are in the number 1,500?
You have a playdate in 120 minutes. How many hours is that?	There are 3 groups of 6 rocks. How many rocks?	Write the number that is one ten less than 6,187.

Name: _____

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

Make $53.13 using bills and coins.



Show a different way to make $53.13 using a different number of bills or coins.

Make $33.46 using bills and coins.

Show a different way to make $33.46 using a different number of bills or coins.

word root **tempor** can mean **time** **contemporary, temporary**

Name: _____

David is between a rock and a hard place. His car gets 23 miles to the gallon. He has about 5 gallons left in the tank. How much more gas does he need to drive the remaining 181 miles home?

In 2002, the average person in the United States ate about 19 quarts of ice cream. There are 559 students at Miller High School. About how many quarts of ice cream did the students eat in 2002?

Ava likes to draw triangles, but isosceles triangles are her favorite.

"They are so cool," she explains. "They have two equal sides and two equal angles. After I draw the triangle, I write the angle that is the same. Can you guess the third angle?"

She drew a purple triangle and wrote 34°. She drew a red triangle and wrote 22°. She drew a green triangle and wrote 44°. What is the third angle for each of her triangles?

Circle the fraction that is greater.

$\frac{9}{12}$ or $\frac{4}{6}$

Now draw both fractions on a number line

to show that your answer is correct:

word root **miss** can mean **send** **missile, missive**

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Name: _____

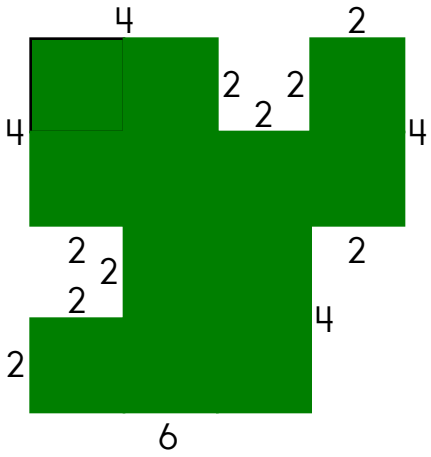
Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

21107 + 736	65840 - 455	42376 - 408
17877 - 595	94872 + 157	71083 + 683
38103 + 926	57598 - 638	12768 - 884
43587 - 797	63239 + 490	41731 - 229
94965 - 474	91837 + 466	68211 + 678

Name: _____

Justin said that he had more books than anyone in his class. Jacob said that he had more books. Alex said that he had even more books. Jacob has 24 books. Justin has 4 more books than Jacob. Alex has 5 fewer books than Justin. How many books does Alex have?	The fifth grade students are having a breakfast for their parents for Children's Good Manners Month. Ava used a muffin pan to make 5 batches of muffins. Then she made 5 extra muffins. She made 35 muffins in all. How many muffins does the muffin pan hold?	Alex did not believe in bad luck. He broke 13 mirrors. He walked under 13 ladders. He stepped on 13 cracks in the sidewalk. He let 13 black cats walk in front of him. On his way home from school he found 13 dimes. How many more dimes does he need to have $2.60 worth of dimes?



The perimeter is _____.

$8\overline{)56}$ $5\overline{)10}$

Calculate the sum of 10, 16, and 16.

_____

Write this number using words.

What is the range of these numbers?

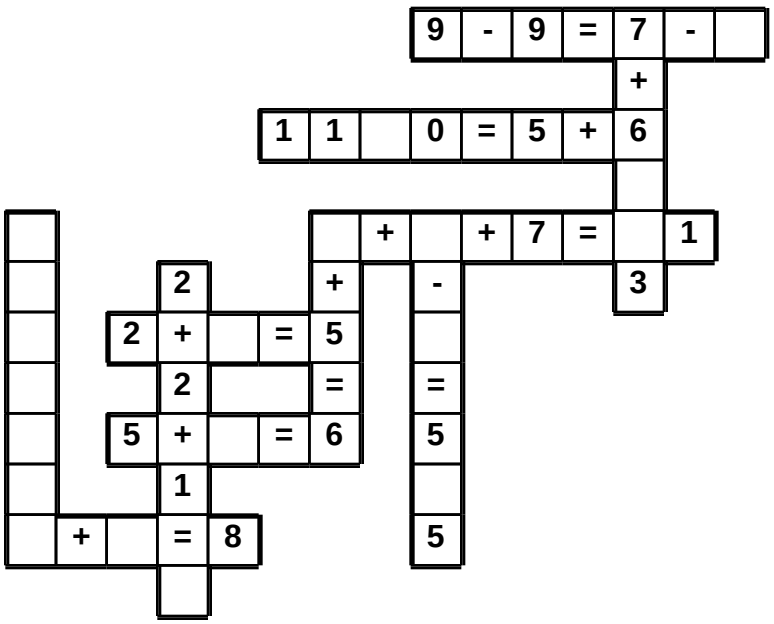
23, 27, 24, 22, 26, 16, 24

_____

Name: _____

7 • - • = • 9 • 1 • 3 • 1 • - • 2 • 3 • 3 • = • 7 • 1 • - • - • 0
8 • 5

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



Fill in the blanks with these numbers:
3, 7, 8

1 0
□ 1
+ 4 □
□ 8

Fill in the blanks with these numbers:
1, 5, 2

□ □
□ 0
+ 1 6
7 8

How many centimeters are in six hundred millimeters?

_____

Do parallel lines intersect?

_____

Write two odd numbers that when added together equal the even number 32.

_____

Circle the abstract noun.

soldier, nurse, hospital, courage

Circle the plural nouns that are spelled correctly.

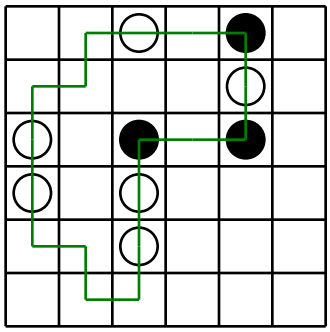
keys, monkeys, donkies, blankets

Name: _____

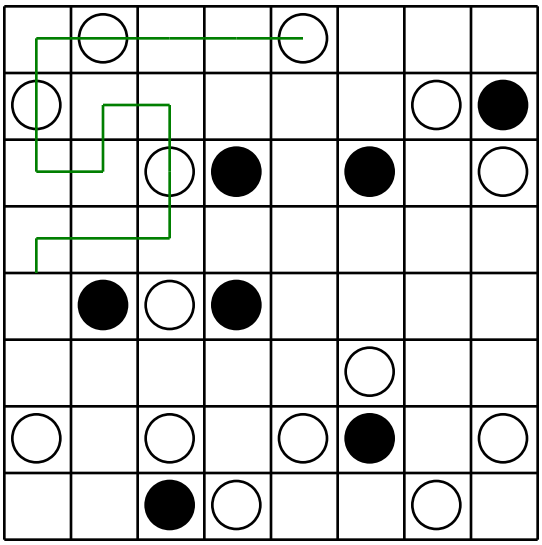
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



980 974 994 969

Write the numbers in order from largest to smallest.

largest

smallest

What place value does the 7 have in 17,956?

_____

If ☐ = 11, then 4 + ☐ = _____

Jemima Puddle-Duck had 51¢. She bought a bag of corn for 19¢. How much money did she have left?

$$\begin{array}{r} 55 \\ -\ 43 \\ \hline \end{array}$$

Calculate the product of 5 and 9.

_____

Which is longer: one foot or six inches?

_____

Circle the abstract noun.
Word List: peace, flag, bugle, dog

Circle the complete subject.

Our team won the game.

Name: _____

683 − 241	850 − 674	942 + 686	842 + 966	329 − 133
666 + 526	1,182 − 224	976 + 813	1,253 − 693	330 + 476
872 − 692	576 + 979	327 + 168	1,606 − 801	1,343 − 674
1,552 − 886	429 + 884	272 + 520	325 + 222	242 + 640
859 − 649	143 + 532	1,061 − 676	1,208 − 971	783 − 631
1,405 − 556	1,425 − 996	707 + 370	361 + 160	262 + 889
845 − 584	1,340 − 841	805 − 230	487 + 933	202 + 649

9 + 3 = ☐

☐ + 5 = 9

☐ + 6 = 11

23 − ☐ = 17

21 + ☐ = 23

26 + ☐ = 35

35 − 7 = ☐

☐ − 4 = 27

☐ − 8 = 23

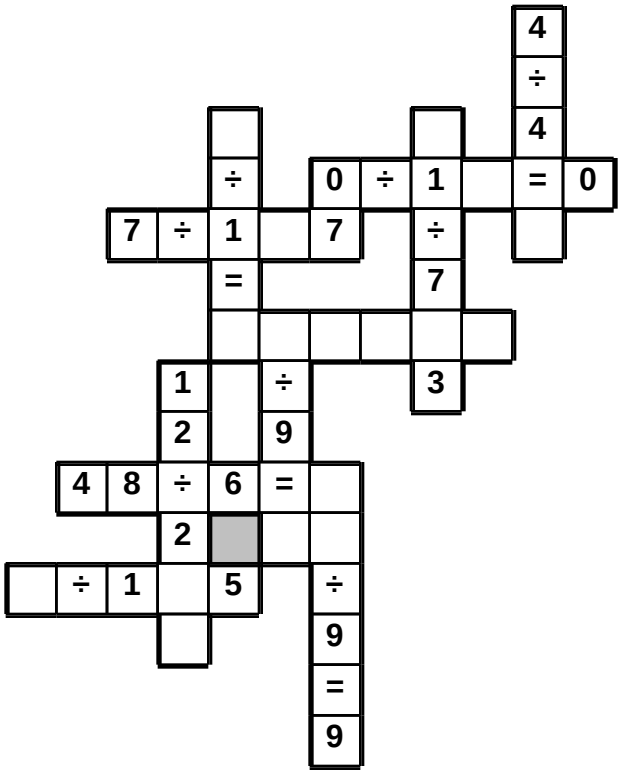
16 + ☐ = 31

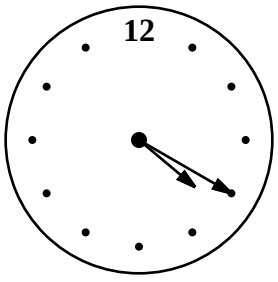
19 + 3 = ☐

Name: _____

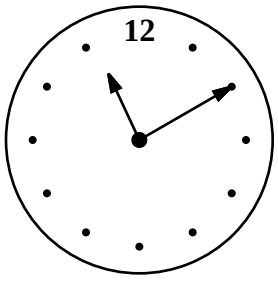
3 • 2 • 0 • = • 1 • 3 • 0 • ÷ • 5 • = • 6 • 8 • 0 • 1 • 5 • = 6

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





current time (pm)



time party starts (pm)

How long until the party? _____

It is 48 degrees Fahrenheit outside. What would you wear if you are going outside?

_____

$7\overline{)21}$ $2\overline{)14}$ $5\overline{)30}$

Emma and Jessica ran a race. Emma came in eightieth place. Jessica was seven runners after Emma. Write the ordinal number for the place that Jessica came in.

_____

Name: _____

Fill in the following using the rule 1 quart = 2 pints.

3 quarts + 3 quarts = _____ _____

1 _____ + 1 _____ = 4 _____

_____ quarts + _____ quarts = 16 pints

How many minutes are there from 4:15 p.m. until 4:45 p.m.?

How many hundreds are in the number 1,200?

11, 13, _____, 17, 19, 21, 23

double 22 =

Name the shape with five sides and five angles.

In the equation 38 x 339 = 12,882, which number is the product?

Write the unshaded part as a decimal.

_____

Name: _____

3 + 5 = _____

1 + 9 = _____

9 + 5 = _____

4 + 5 = _____

8 + 8 = _____

5 + 2 = _____

How many times
do you need to spin?

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

6 + 8 = _____

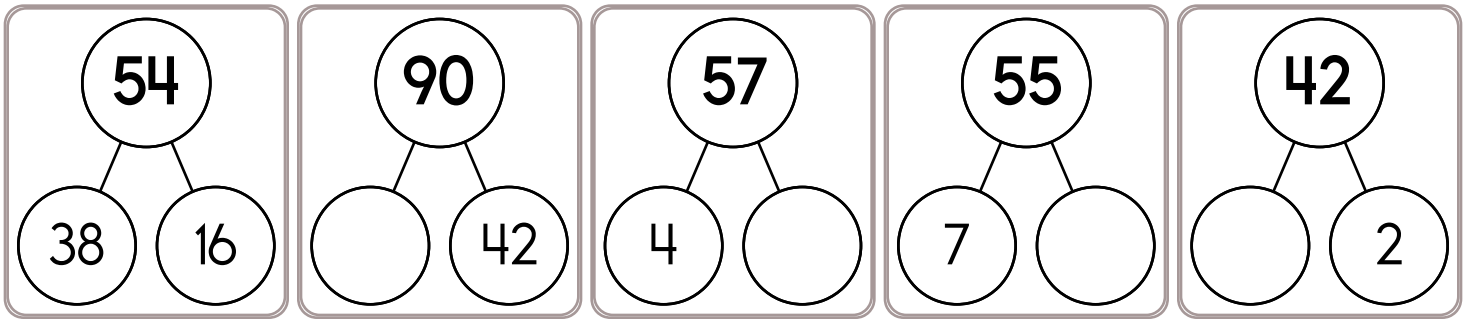
2 + 4 = _____

7 + 6 = _____

Spin fidget spinner. Quick!

I needed to spin _____ time(s) to finish.

6 x 5 = _____	7 + 3 = _____	35 ÷ 7 = _____	7 + 3 = _____	6 - 4 = _____
3 + 8 = _____	7 + 6 = _____	6 x 7 = _____	8 - 6 = _____	4 + 7 = _____
8 + 3 = _____	5 x 7 = _____	20 ÷ 4 = _____	9 x 6 = _____	5 + 8 = _____
9 + 4 = _____	5 - 4 = _____	7 + 5 = _____	9 + 4 = _____	72 ÷ 8 = _____
7 x 9 = _____	3 + 7 = _____	7 + 5 = _____	4 x 4 = _____	4 - 3 = _____
45 ÷ 9 = _____	6 + 9 = _____	7 + 7 = _____	7 + 3 = _____	5 x 9 = _____



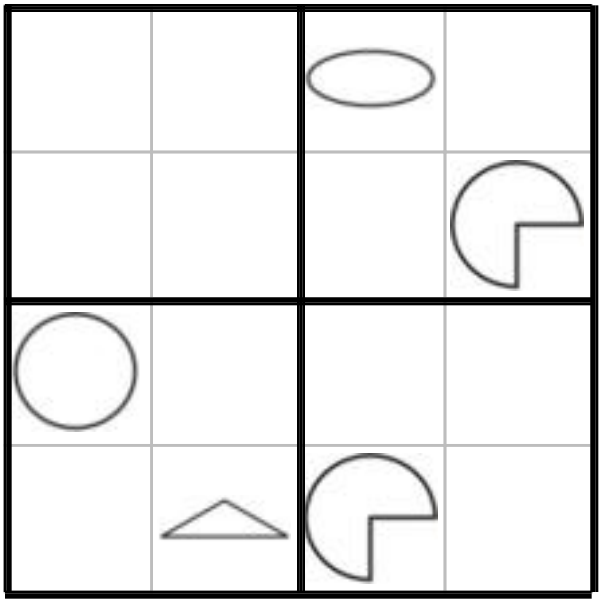
74 + 6 = _____	55 + 3 = _____	38 + 4 = _____	27 + 5 = _____	67 + 8 = _____
48 + 5 = _____	18 + 6 = _____	63 + 8 = _____	26 + 5 = _____	76 + 7 = _____
17 + 6 = _____	38 + 9 = _____	55 + 7 = _____	45 + 6 = _____	17 + 5 = _____
64 + 8 = _____	75 + 8 = _____	39 + 7 = _____	23 + 9 = _____	58 + 5 = _____

Name: _____

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

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

Each row, column, and box must have 4 different pictures.



Name: _____

Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

Here is an example of a sudoku sum of 7:

3	4

3				2	6
		1	3		
	3				
	6	4			1
	5			4	

Find the sum of 13, 12, and 39.

$$\begin{array}{r} 24 \\ +\ 76 \\ \hline \end{array}$$

$$\begin{array}{r} 5,582 \\ -\ \ 645 \\ \hline \end{array}$$

Is 25 a composite or a prime number?

535 + 7 =

Is 887 closer to 800 or 900?

Name: _____

Each row, column, and box must have the numbers 1 through 6.

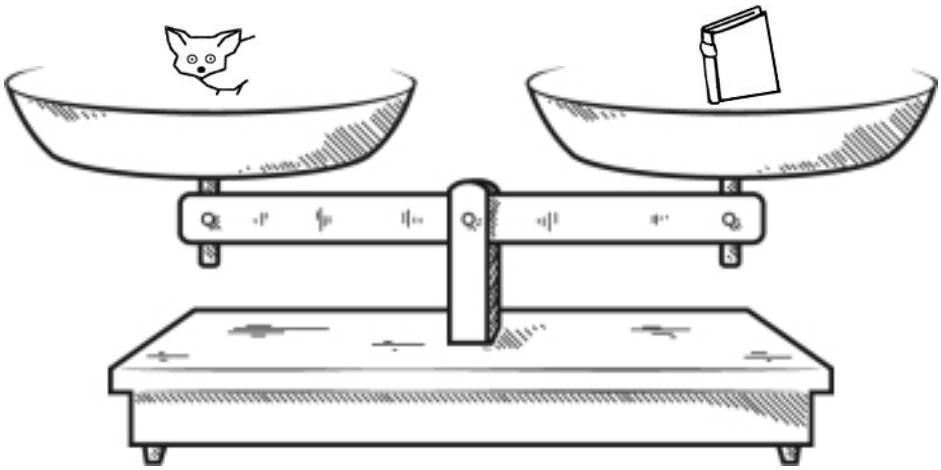
1	6				
			6	4	
3				5	
	1	5			6
	2				4
	5				

reduce • unlucky • mature • downstairs • arguing • manageable

Each row, column, and box must have all the words from the word list. Write in the missing words.

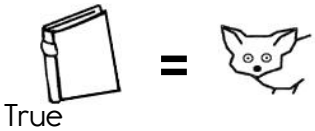
				reduce	
manageable					downstairs
arguing			manageable		unlucky
		downstairs			arguing
downstairs		manageable			
	unlucky				

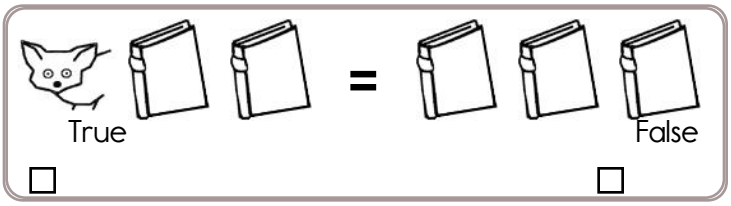
Name: _____

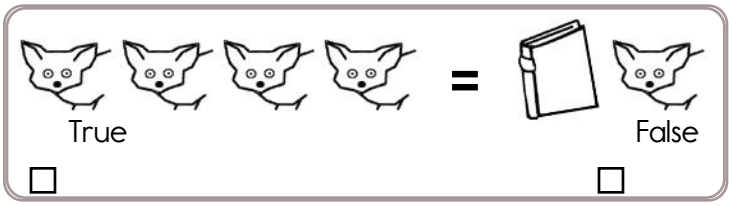


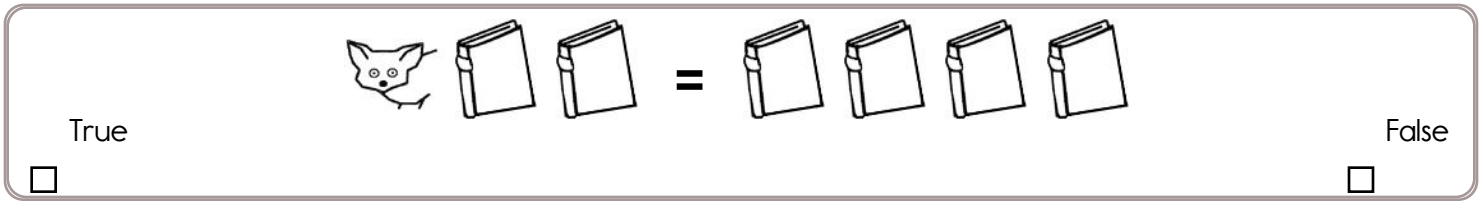
Look at the balance. What does it tell you? Write a sentence to explain.

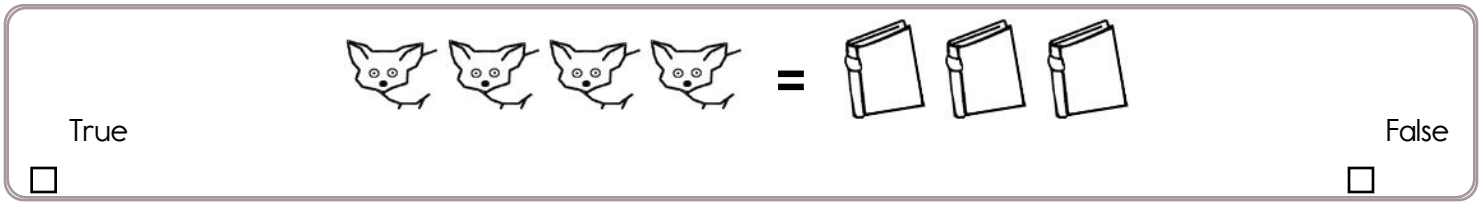
_____











Did you find that two are true? If not, look again!
You should only mark TRUE if you are absolutely sure it is correct!

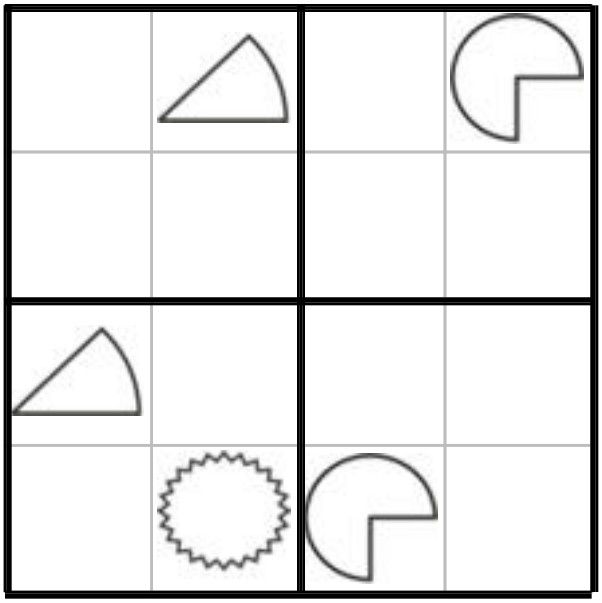
Name the polygon that has ten vertices. _____	Circle the nouns. Did you put a jellyfish in the mailbox?

Name: _____

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

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

Each row, column, and box must have 4 different pictures.



Name: _____

Can you guess the word?

No duplicate letters can be used.

C	R	I	E	D

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

A	M	P	L	E

The letter M is in the word, but M 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.

G	R	A	N	D
T	R	A	S	H

B C E F I J K L M O P Q U V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

M	O	U	S	E
G	H	O	S	T

A B C D F I J K L N P Q R V W X Y Z

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

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

Hint: There are no duplicate letters in the answer.

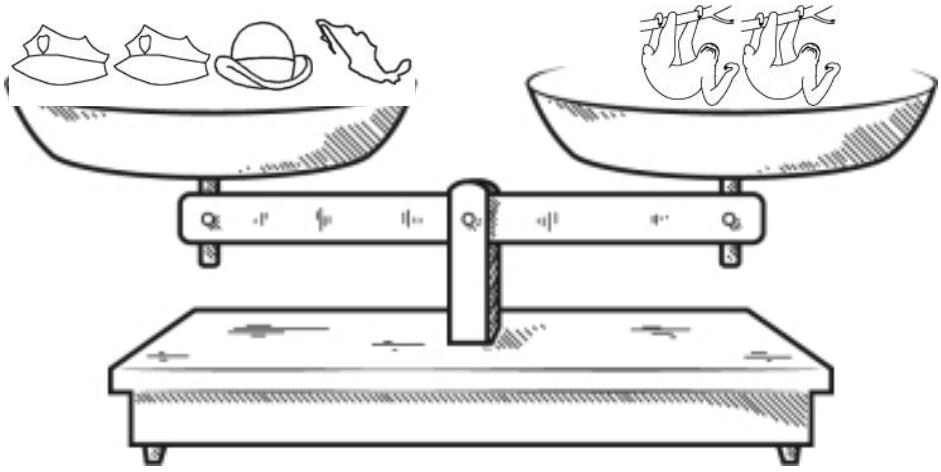
S	T	I	N	G
F	I	E	L	D

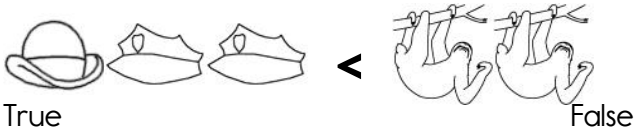
A B C H J K M O P Q R U V W X Y Z

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

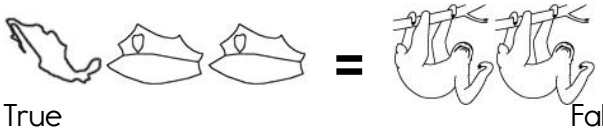
D E X E G A B L F R I D R Y S I E I F
L I F D F F S G F S E F D D I X S E S
I Y I T R F G R T S F D D Q F F R Z E
I I R S G R D I I Q I I D H I L T W I
D F L T T L D G D F F F E S G D N D L
M I S I E I N O N F R E I L E M F D R
Z R E D E E N I E D E I W R D S R N E
U Q I A S D B G I G E D U E E S Q Q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

Name: _____



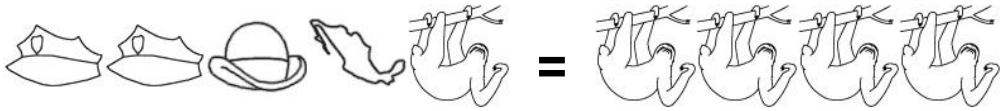


True ☐ False ☐



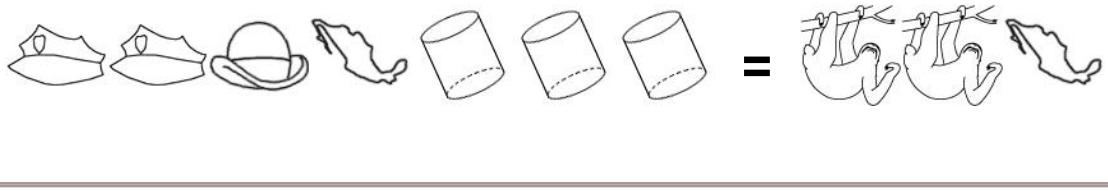
True ☐ False ☐

True ☐ False ☐



True ☐ False ☐

True ☐ False ☐



True ☐ False ☐

Did you find that two are true? If not, look again!

You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

Complete each analogy with the best word.

President's Day	junk food	Flag Day
cat	brass	bird
hamster	bear	saxophone
woodwind	Memorial Day	produce
baby	delicious	Labor Day
tuba	Chicago	snake
fresh	dog	

lamb : sheep ::

cub : _____

drum : percussion ::

trumpet : _____

healthy : nutritious ::

unhealthy : _____

November : Veteran's Day ::

September : _____

3 x 11 = _____ 5 x 4 = _____

$$\begin{array}{r} 81 \\ -\ 14 \\ \hline \end{array}$$

Round the number to the place value of the BIG number.

27,145,116

_____

How many 3s are in 21?

_____

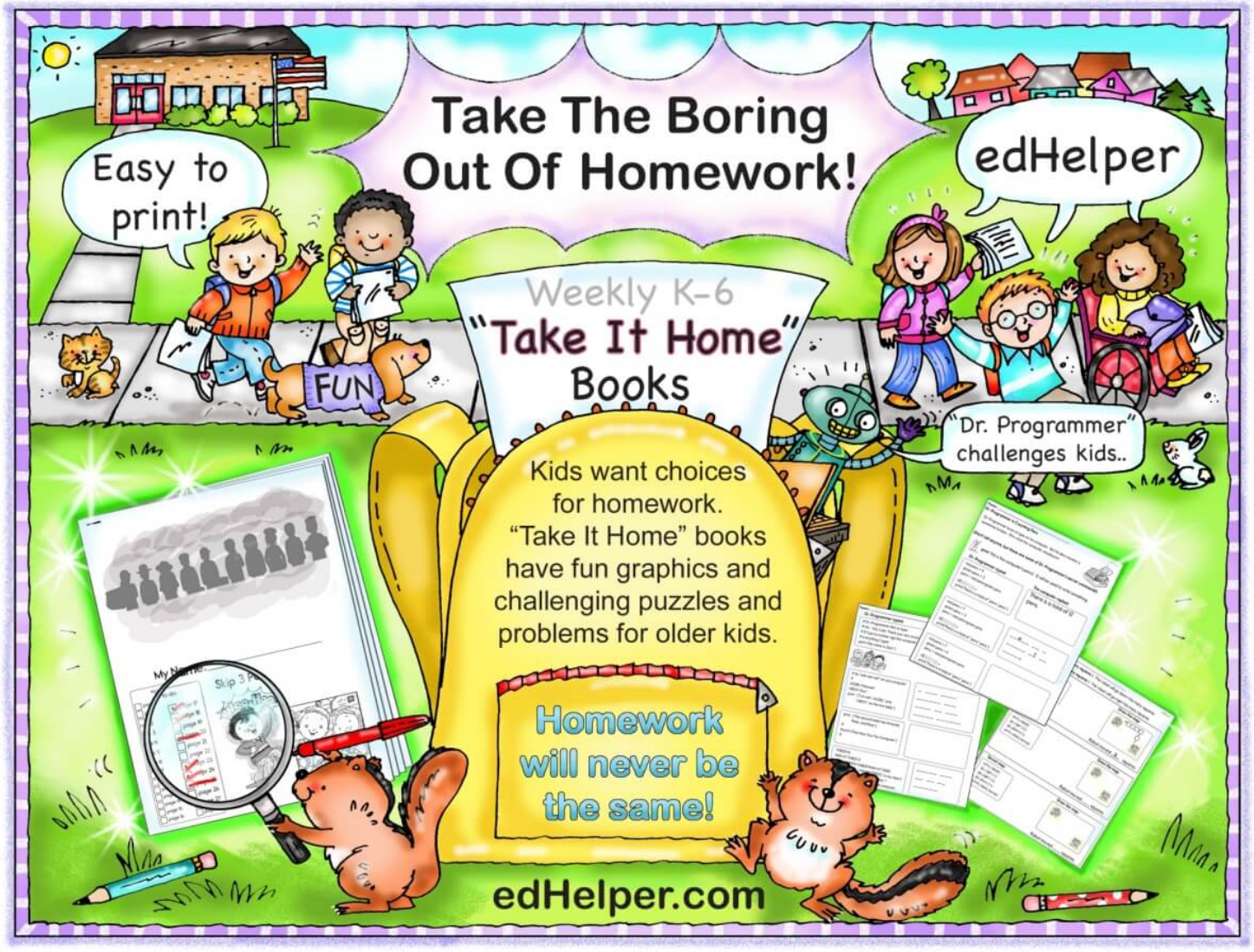
Expand the number.

1,836 = _____ + 800 + _____ + _____

How many days are in July?

_____


Where can I get more of this great stuff?
More math!
More spelling!
It's NO PREP at edHelper.
More history!
CLASS RULES
edHelper.com!
New online math games!
More things for the classroom!
More science!
New ideas!
More puzzles!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edHelper
Weekly K-6
"Take It Home" Books
FUN
"Dr. Programmer" challenges kids..
Kids want choices for homework. "Take It Home" books have fun graphics and challenging puzzles and problems for older kids.
Homework will never be the same!
edHelper.com