

Name: _____

803 is how much more
than 356?

$$\begin{array}{r} 65 \\ 33 \\ + 487 \\ \hline \end{array}$$

$$\begin{array}{r} 7,850 \\ \times 960 \\ \hline \end{array}$$

$$4 \overline{) 4366}$$

$$\begin{array}{r} 253,114 \\ \times \quad \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 87 \\ \hline \end{array}$$

Divide and write remainder.

$$60 \overline{) 1313}$$

$$7 \overline{) 388}$$

Multiply 729 and 28.

Divide and write remainder.

Divide and write remainder.

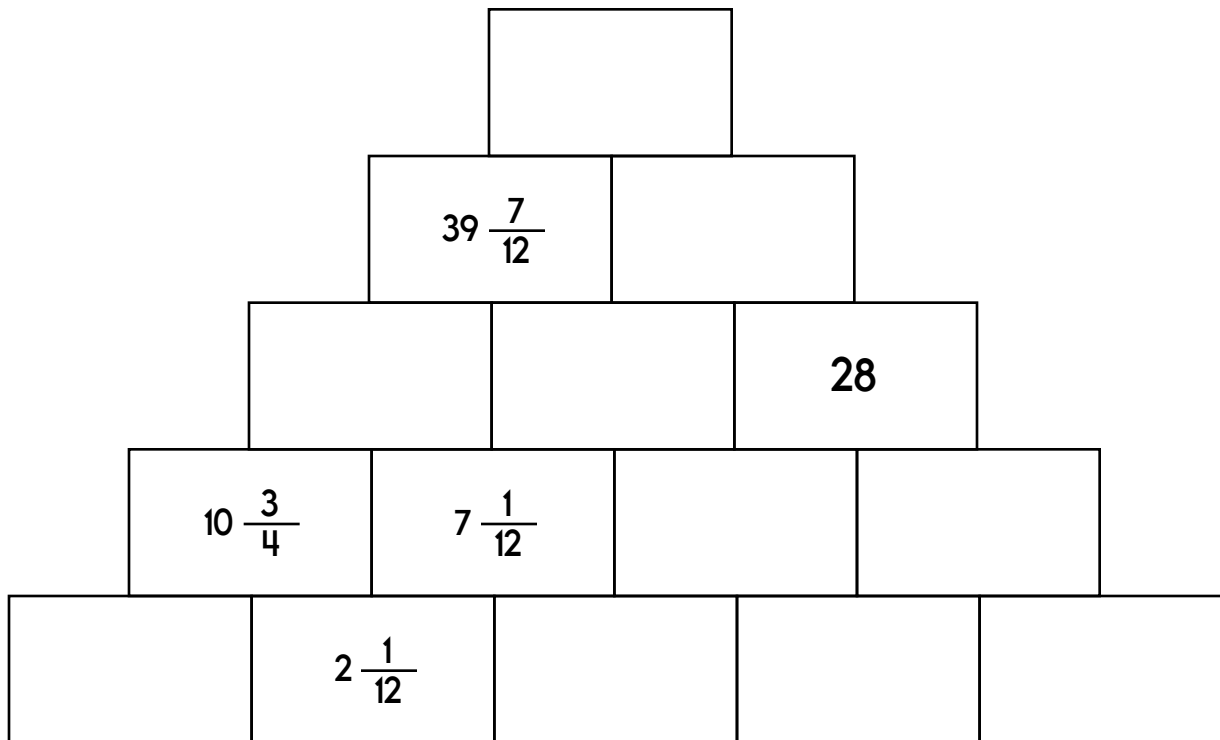
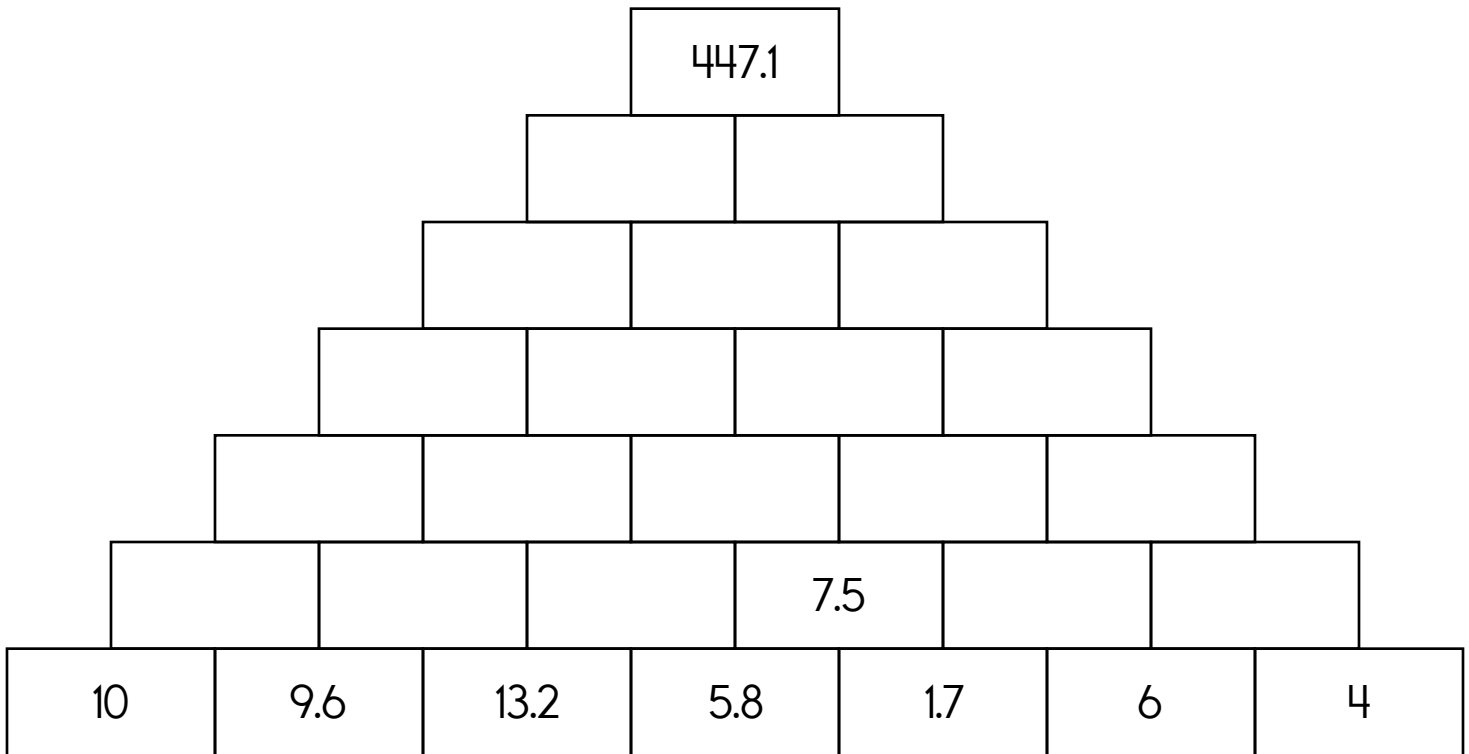
Find the difference
between 5,002 and 885.

$$\begin{array}{r} 69,179 \\ - \quad 972 \\ \hline \end{array}$$

$$\begin{array}{r} 162,149 \\ - \quad 20,248 \\ \hline \end{array}$$

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



1 lb = 16 oz
11 lb = _____ oz

Name: _____

<p>Mr. Rodriguez bought $2\frac{1}{2}$ pounds of ham to make sandwiches for Police Week lunch in the park. The ham cost \$3.44. What was the cost of the ham per pound? (Round your answer off to the nearest cent.)</p>	<p>Anne spent 1.2 hours putting Hershey's Chocolate Kisses in bags for Compliments Day. Write the decimal as a mixed number.</p>	<p>There are 261 students in our school. One-sixth of them have never seen a log cabin. How many of the students have seen a log cabin?</p>
---	--	---

$\begin{array}{r} 26 \\ + 31 \\ \hline \end{array}$	<p>Circle the smallest number: 2,149,876,503 6,921 2,965,803 417,634,507,129</p>	<p>Write an antonym for "morning." _____</p> <p>14 kg = _____ g</p>
---	--	---

<p>Rosa invented a robot. The robot's name is Jacob. Jacob can go a maximum speed of 3 mph. At that rate, how long would it take Jacob to go 11 miles?</p>	$\begin{array}{r} 318 \\ + 290 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ - 23 \\ \hline \end{array}$
--	---	---

<p>$3 \times 9 =$</p>	<p>How many millimeters are in 8 centimeters? _____ millimeters</p>	<p>$3 \times 12 =$</p>
----------------------------------	---	-----------------------------------

Name: _____

$$\begin{array}{r} 324 \\ - 139 \\ \hline \end{array}$$

Draw a shape that has between four and five lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.

Rose wants to call Ava. Ava is on vacation in Asia. It is a time difference of ten hours. Ava's time is always later than Rose's time. If it is 7:25 P.M. where Rose lives, then what time is it where Ava is?

Maria was given five numbers: 1, 8, 2, 5, and 4. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than five-sixths?

Can 530 be evenly divided by 10? Circle:
530 is NOT evenly divisible by 10
530 is evenly divisible by 10

Rosa wrote down a fraction on a piece of paper. If you take her fraction and multiply it by seven you get ten. Can you guess what her fraction is?

Circle the digit in the tenths place.
676.193

$$84 \div 12 =$$

Name: _____

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

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

FLEXIBLE • GOAL • BETRAY
ROCKET • CAMEO • SLIPPER • ENVY
AXLE • EITHER • DOZEN • SLEPT
SURPRISE • READ • APPARENT

Holly has two favorite numbers. If you add her favorite numbers, you get 14. If you multiply her favorite numbers, you get 24. What are her mystery numbers?

Circle the addition property for $67 + 80 = 80 + 67$.

commutative property
associative property

Jason invented a robotic bug. The bug can crawl six centimeters in nineteen seconds. How long would it take the bug to crawl forty-two centimeters?

$54 \div 9 =$

Write the missing family fact.

$68 + 10 = 78$
 $78 - 10 = 68$
 $10 + 68 = 78$

Insert punctuation marks into this sentence.

The vet asked her assistant, Did you examine the guinea pig yet?

Name: _____

Jose, Victoria, Ryan, and Jessica are students. They are each in a different grade (fourth, second, fifth, and third). Each of the students has a different favorite subject in school (art, math, social studies, and spelling).

Match each student with their favorite subject and the grade that they are in.

1. When Jose was in the third grade, his favorite subject was math. Now, Jose prefers a different subject.
2. Victoria and Ryan both enjoy art, but it is not their favorite subject.
3. Art is the favorite subject for either the third or fourth grade student.
4. Victoria is in a higher grade than Jessica.
5. Ryan and Jessica both enjoy spelling, but it is not their favorite subject.
6. Ryan is in a lower grade than Victoria and is in a higher grade than Jessica.
7. The second grade student's favorite subject is social studies.
8. Jose is in a lower grade than Victoria and is in a higher grade than Jessica.

Jose's favorite subject is _____. Jose is in the _____ grade.

Victoria's favorite subject is _____. Victoria is in the _____ grade.

Ryan's favorite subject is _____. Ryan is in the _____ grade.

Jessica's favorite subject is _____. Jessica is in the _____ grade.

Circle the greatest number:

4,268

47,395,806

90,382

70,391,546,715

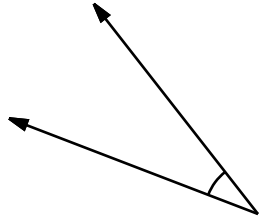
Write this as a number in standard form.
Use a comma in your number.

eight hundred ninety-four thousand, two
hundred twenty-nine

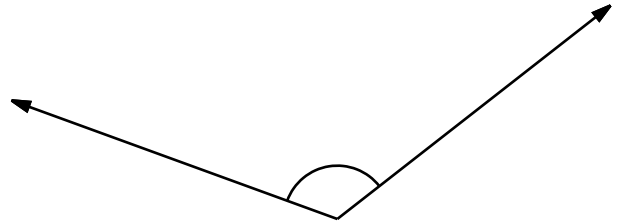
Name: _____

How large is the angle? First, make a guess and write your estimate in degrees.
Then, actually measure it to see how close your guess was.

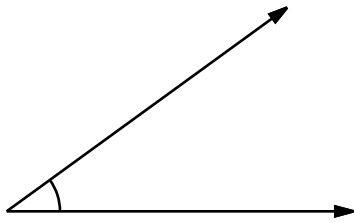
Hint: Try guessing between
18 and 37 degrees.



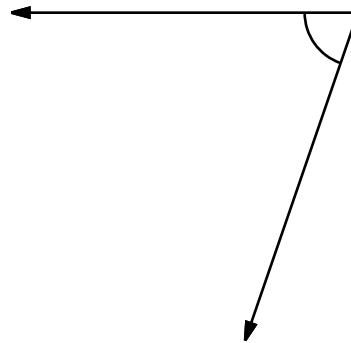
Guess first: _____ Measure: _____



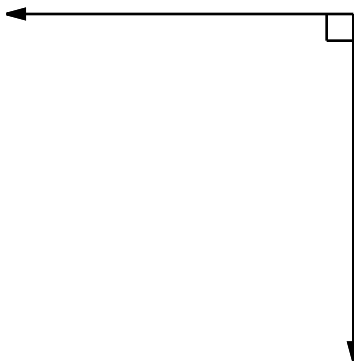
Guess first: _____ Measure: _____



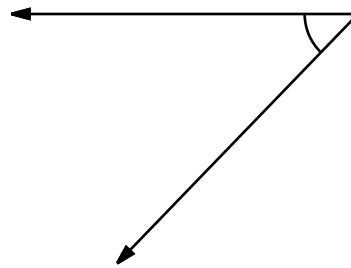
Guess first: _____ Measure: _____



Guess first: _____ Measure: _____



Guess first: _____ Measure: _____



Guess first: _____ Measure: _____

Name: _____

$$5 \overline{) 385}$$

$$28 \overline{) 196}$$

$$48 \overline{) 432}$$

$$12 \overline{) 311}$$

$$6 \overline{) 315}$$

$$8 \overline{) 96}$$

$$63 \overline{) 504}$$

$$66 \overline{) 1188}$$

$$-10 + 15 = \underline{\quad}$$

$$5 - 11 =$$

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

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

$$28 + n = 43$$

What is the value of n?

100, 105, 110, 115, _____,

125, 130, 135, 140

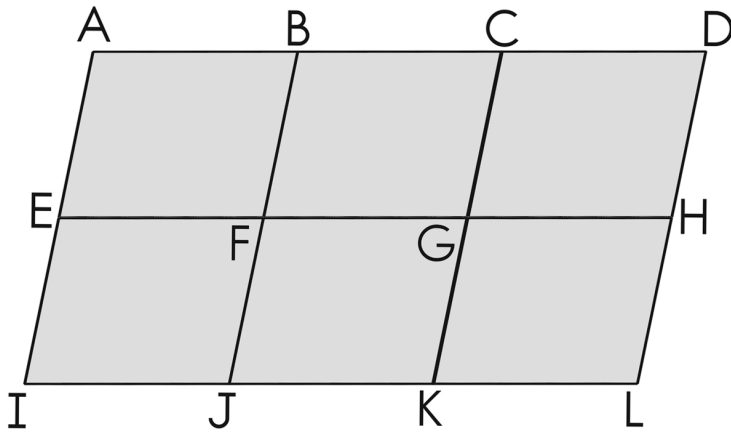
What is 50% of 576?

It's 7:00 a.m. Holly has soccer practice today. If practice starts at 3:30 p.m., then how much longer until soccer starts?

Draw a number line with 0, $\frac{1}{2}$, and 1. Show where $\frac{3}{10}$ would go. Is $\frac{3}{10}$ closer to 0, $\frac{1}{2}$, or 1?

M, 3, 9, M, 3, 9, M, 3,
_____, M, 3, 9, M, 3

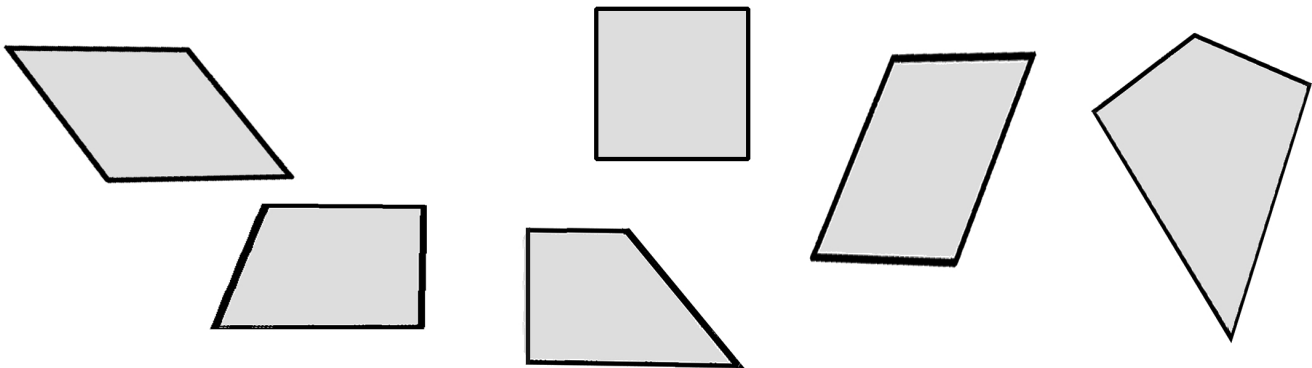
Name: _____



The figure ADLI is a parallelogram. List the other parallelograms in this figure also.



Circle the figures that are parallelograms.



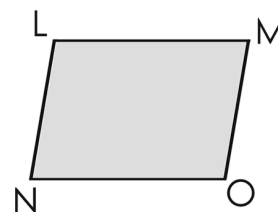
Explain why this is true.
All rectangles are parallelograms.

Study this parallelogram.

List the segments that...

Are parallel. _____

Are congruent. _____



Name: _____

Complete each analogy with the best word.

milk	apple cider	environment
psychiatry	pink	chalk
brush	house	smell
no	Milky Way	buildings
nut	pollution	ink
Leonid		

literature : books ::

architecture : _____

eyes : see ::

nose : _____

summer : lemonade ::

autumn : _____

temporary : pencil ::

permanent : _____

write : pen ::

paint : _____

psychology : mind ::

ecology : _____

potato : root ::

pecan : _____

approve : yes ::

veto : _____

planet : Earth ::

galaxy : _____

primary color : red ::

pastel color : _____

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

NEWSPAPER • PLANTATIONS
NOUN • ARM • JUPITER
PAWS • SCALES • RED • BEETLE
FORK • VETERINARIAN
UNFAIRNESS • NUT • FLOWER
CAMPING • BUTTER • CAMELS
FICTION • HEART • INK

Name: _____

$$9 \overline{) 324}$$

$$36 \overline{) 648}$$

$$11 \overline{) 858}$$

$$40 \overline{) 605}$$

$$108 \overline{) 540}$$

$$12 \overline{) 266}$$

$$72 \overline{) 864}$$

$$10 \overline{) 700}$$

How many centimeters in 750.9 meters?

$$10 + 10 \times 10 \times 3$$

Round 51,514 to the nearest hundred.

(3,486,784,401) ,

(387,420,489) , (43,046,721) ,

(4,782,969) , (531,441) ,

(59,049) , (6,561) , _____,

(81) , (9)

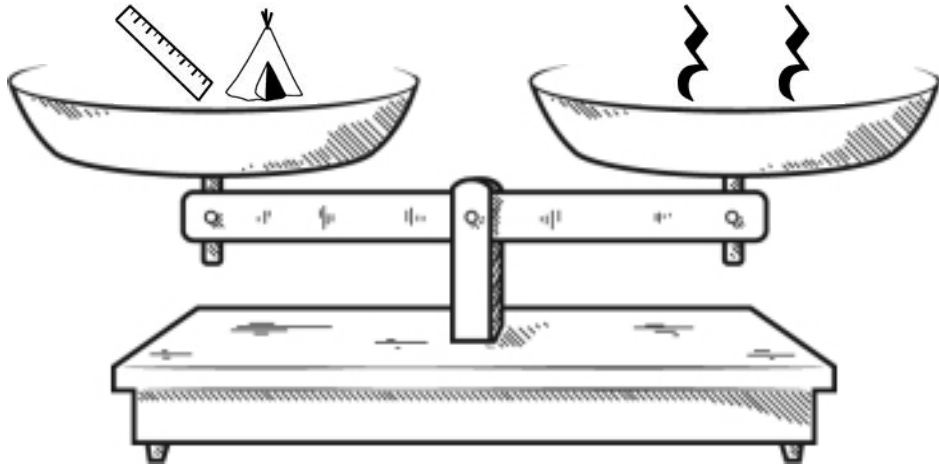
What 6 coins add up to 19 cents?



Write $\frac{6}{9}$ in lowest terms.

Circle the relative adverb.




Craig, Colorado is where I was born.

Name: _____











 $>$ 









True False

 $>$  









True False

    $=$    










True False

    $>$    

True False

   $=$     

True False

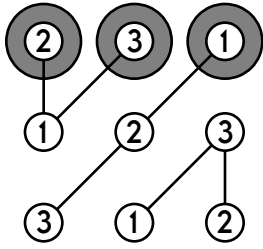
     $=$    

True False

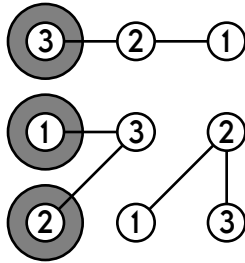
Did you find that two are true? If not, look again!
You should only mark TRUE if you are absolutely sure it is correct!

Name: _____

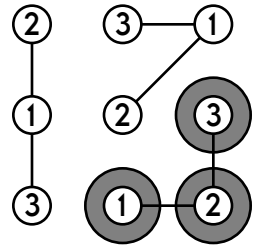
Each column must contain different numbers.



Each row must contain different numbers.



Each connected group must contain different numbers.



Use the numbers 1 through 4.

Use the numbers 1 through 4.

Use the numbers 1 through 5.

Use the numbers 1 through 5.

Name: _____

Sudoku Sums of 14

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 14.

Here is an example of a sudoku sum of 14:



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

Write 5,305 in words.

Circle the complete subject in the following sentence.

The old dry wood in the fire pit burnt quickly.

Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

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

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

2 4 1 3 5

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

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

2 5 3 1 4

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

Hint - These numbers are missing:

5 2 1 1 5 3 2 2

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

Hint - These numbers are missing:

1 5 5 4 2 5 2

Name: _____

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

3					6
				2	
		2		4	
		3			
			5	6	4
4		5			

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

6					3
				6	4
2	3				
	4				
		5			
				4	2

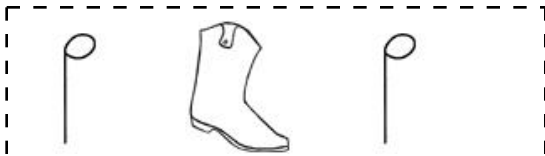
12 x 10 =

Cross out all of the prepositional phrases in the sentence.

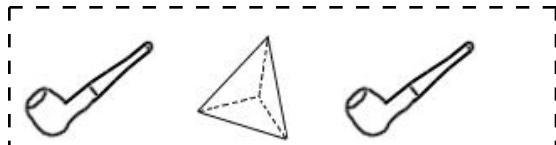
I love playing on your jungle gym!

Name: _____

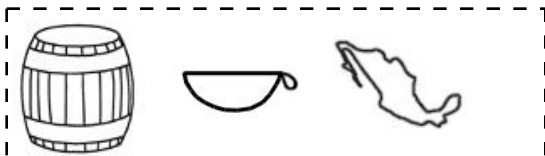
Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



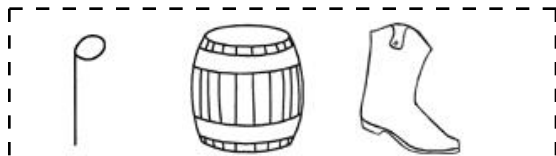
! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.



! Draw 1 of these 3 pictures.
! The picture is NOT in the correct spot.

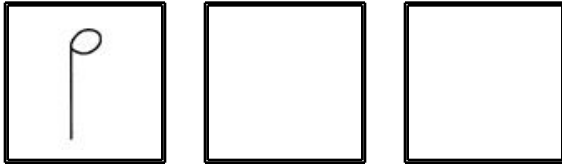


! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

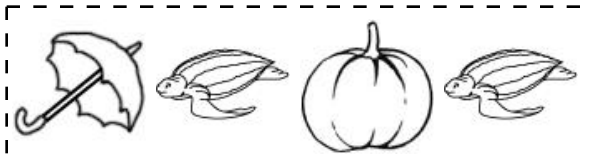


! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

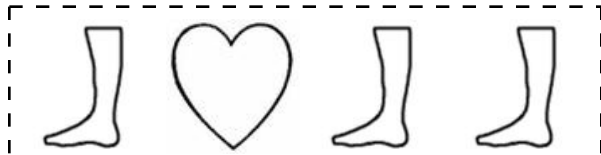
Draw the 3 pictures in the correct order:



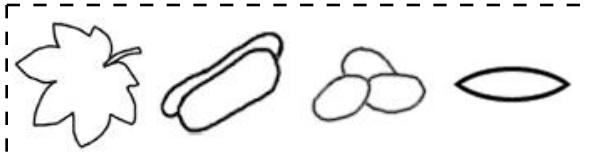
Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



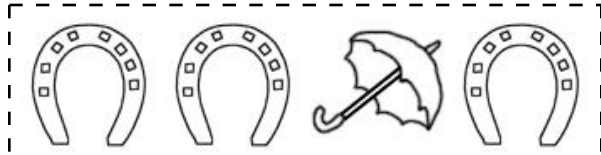
! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.

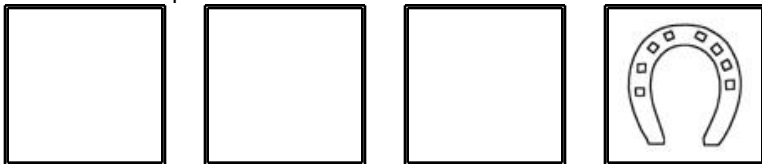


! Draw 3 of these 4 pictures.
! 1 of those pictures is in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.

Draw the 4 pictures in the correct order:



Name: _____

Complete each pattern.

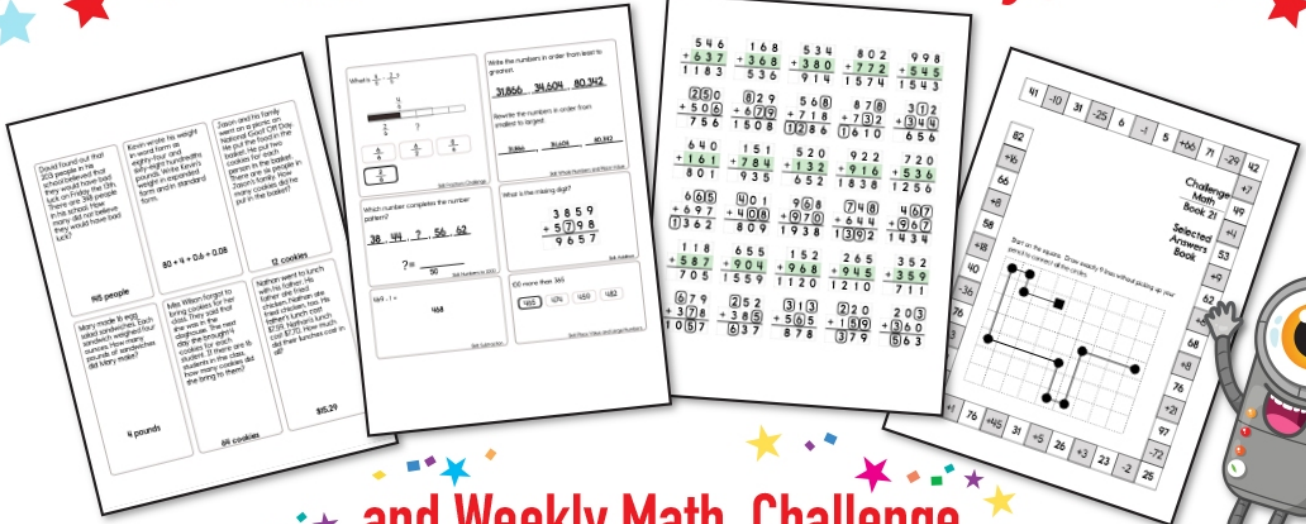
y, P, q, y, P, q, y, P, q, y, —, —, y, P

2, X, 9, 2, X, 9, 2, X, —, 2, X, 9

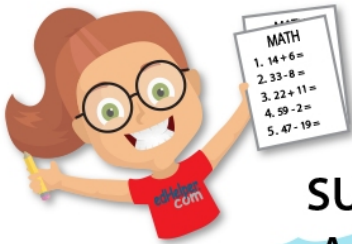
Complete each pattern. Write what the rule is.

140.5	136	131.5
127		118
113.5	109	

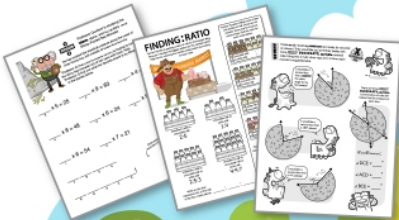
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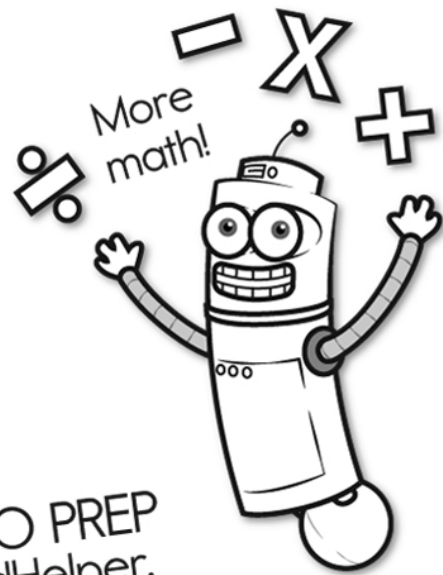
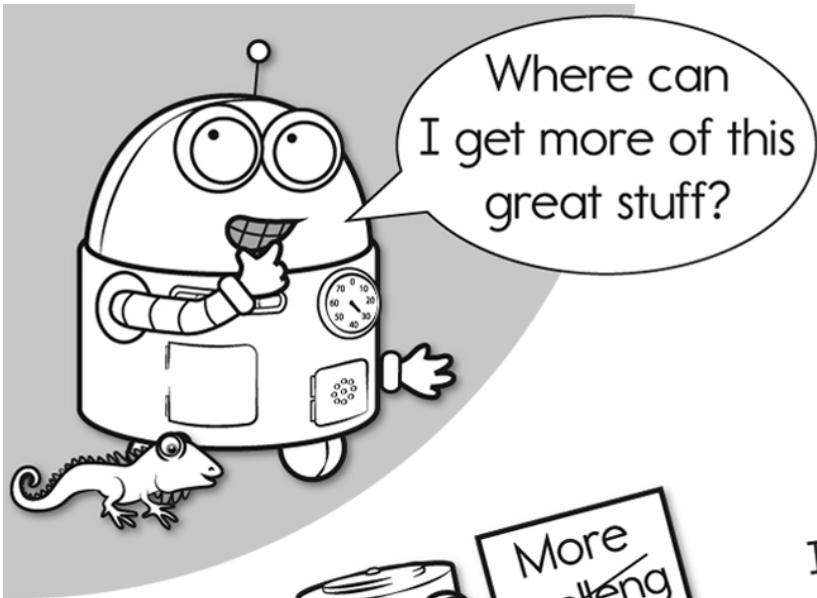
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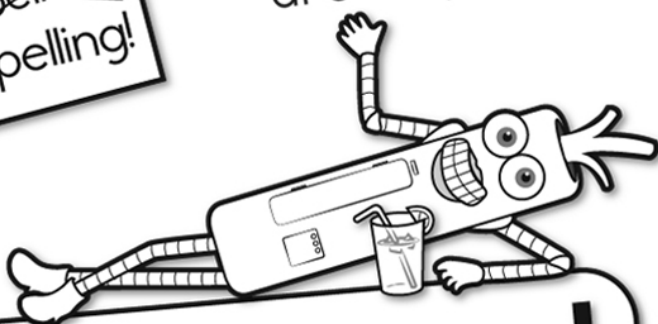


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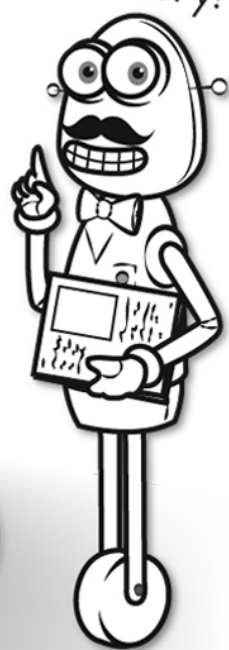


It's NO PREP at edHelper.

More history!



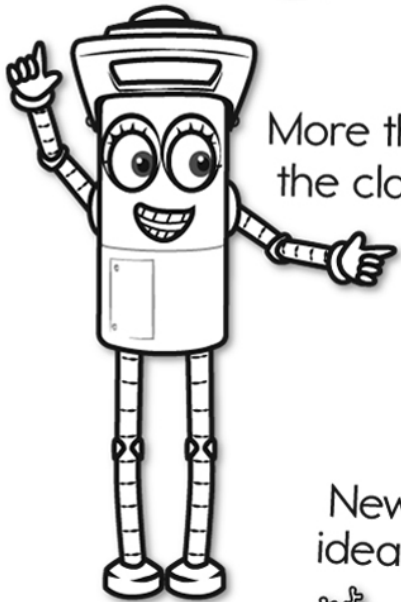
edHelper.com!



New online math games!



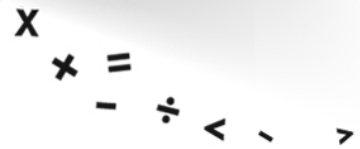
More things for the classroom!



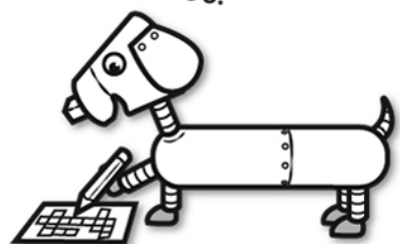
More science!



New ideas!



More puzzles!



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print!

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for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

"Dr. Programmer"
challenges kids..

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will never be
the same!

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