

Name: _____

78	-58				+55		$-\frac{9}{11}$
		$-3\frac{5}{11}$		+35			
							$+\frac{2}{3}$
		$+\frac{5}{6}$		-9			
	$-\frac{8}{11}$						+17
-13				+24		$+1\frac{3}{6}$	
				$13\frac{9}{11}$			
+7				$+\frac{2}{3}$		-21	
	$+2\frac{5}{6}$		$-\frac{1}{3}$				$+\frac{3}{11}$
							$116\frac{29}{66}$

18 lb = _____ oz	Hannah rolls a die. What is the chance of her rolling a 1? _____	20 ÷ 5 = _____
$\begin{array}{r} 23 \\ + 49 \\ \hline \end{array}$	11 x 8 = _____	Erin rolls two dice. What is the chance of her rolling a 4 on one die and a 4 on the other die? _____

Name: _____

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

5, 7, 9, 11, 13, 15, 17, _____, _____, 23

7, 9, 11, 13, 15, _____, _____, _____

13, _____, 17, 19, 21, 23, 25, _____, _____, 31

Complete each pattern. Write what the rule is.

_____, 27599, 75992, 59927, 99275, 92759, 27599,

75992, 59927, 99275, 92759, 27599, 75992, 59927

66774, 67746, _____, _____, 46677, 66774, 67746,

77466, 74667, 46677, 66774, 67746, 77466, _____

Name: _____

Children's Day is one of five holidays that occurs during Golden Week in Japan. Yuko is traveling to Japan on May 1 to spend a week with her grandparents. If she buys her ticket 14 days in advance, it will cost \$524.08. If she does not buy it 14 days in advance, it will cost \$777.36. How much will she save by buying early?

Peter has to write examples of five different kinds of poetry for his language arts class. He has written a cinquain and a haiku. Now he is trying to think how to start a limerick. The big football game is on television at 4:30 p.m. and if he doesn't finish this assignment, he can't watch it. He only has 46 minutes left until time for the game! What time is it (for Peter)?

Ready to draw a face? First draw the eyes by drawing two equilateral triangles. Now for the mouth. Draw a trapezoid for the mouth. Draw a hexagon for the nose. Now have fun and finish the face!

Express $\frac{9}{12}$ as a repeating decimal.



Name: _____

Get a fidget spinner! Spin it.

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

$$9 \times (12 + 5) + 7$$

What is the area of a rectangle with sides 5 cm and 11 cm?

D, H, F, K, H, N, J, _____,
L, T

It was 2 degrees above zero in the morning. By afternoon the temperature rose 15 degrees. How warm was it?

$$12 \div \frac{1}{6}$$

How many meters are there in 71 kilometers?

7, 7, 5, 5, 7, 7, 7, 5, 5, 7,
7, 7, 7, 5, 5, 7, _____, 7,
7, 7, 5, 5, 7, 7, 7, 7, 7, 7

$\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$,
2, $2\frac{1}{4}$, $2\frac{1}{2}$, $2\frac{3}{4}$, 3,
 $3\frac{1}{4}$, $3\frac{1}{2}$, $3\frac{3}{4}$, 4,
_____, $4\frac{1}{2}$, $4\frac{3}{4}$

The letter p is used to represent power points in a game. The points must be greater than 242 but less than 688. Express this as an inequality.

$$6 \times 60 \div 5 - 48 \div 12 =$$

$y = x + 14$
 $y = 20$
What is the value of x?

$$50 \div 5 \times 4$$



Name: _____

Spin again.

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

Pick the family fact that is missing.

$$84 \div 14 = 6$$

$$6 \times 14 = 84$$

$$84 \div 6 = 14$$

Write $\frac{8}{16}$ in lowest terms.

How many centimeters in 730.9 meters?

The area of a rectangle is 14 cm^2 . What could the length of the 4 sides be?

$3\frac{3}{5}$, $3\frac{2}{5}$, $3\frac{1}{5}$, 3,
 $2\frac{4}{5}$, $2\frac{3}{5}$, $2\frac{2}{5}$, $2\frac{1}{5}$,
2, $1\frac{4}{5}$, $1\frac{3}{5}$, $1\frac{2}{5}$,
 $1\frac{1}{5}$, _____, $\frac{4}{5}$, $\frac{3}{5}$

Draw a number line with 0, $\frac{1}{2}$, and 1. Show where $\frac{5}{7}$ would go. Is $\frac{5}{7}$ closer to 0, $\frac{1}{2}$, or 1?

40, _____, 56, 64, 72, 80,
88

45, 45, 56, 48, _____, 51,
78, 54, 89, 57, 100, 60, 111,
63

A circle graph has four sections. Only three sections are labeled. The labels are 10%, 33%, and 5%. What should the missing section be?

Name: _____

<p>Max is keeping track of the number of grams of fat he eats. He wants to get in shape to run the 220-yard dash. On Tuesday he ate 8 grams of fat at breakfast, 10 grams of fat at lunch, and 6 grams of fat at dinner. How many milligrams of fat did he eat?</p>	<p>Mr. Miller is building a stage for the public speaking contest. The stage is $19\frac{3}{4}$ feet wide and $15\frac{3}{4}$ feet long. What is the area of the stage?</p>	<p>Mr. Johnson bought a western saddle for his horse at a cost of \$324.76. He also bought 12 silver conchos for \$3.85 each and a pair of stirrups for \$103.59. How much did he spend in all?</p>
---	---	---

<p>$52,554 - 44,781 =$ _____</p>	<p>1 kg = 1,000 g</p> <p>24 kg = _____ g</p>	$\begin{array}{r} 439 \\ - 396 \\ \hline \end{array}$
---	--	---

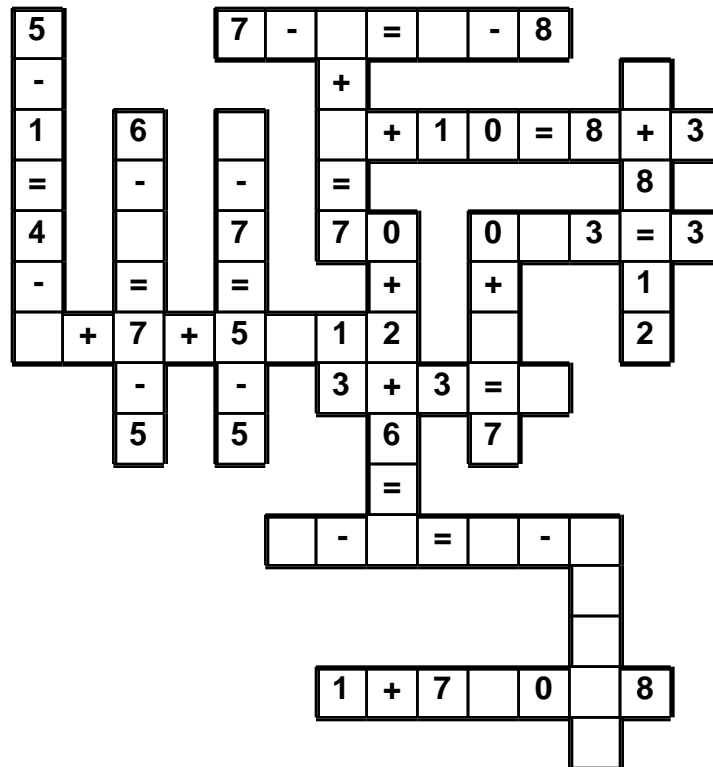
<p>$110 \div 11 =$ _____</p>	<p>What should replace the R in this equation?</p> <p>$60 \div 15 + R = 31$</p>	$\begin{array}{r} 97 \\ - 18 \\ \hline \end{array}$
---	--	---

<p>Fill in the missing operations to complete this equation:</p> <p>$22 \text{ ____ } 11 \text{ ____ } 16 = 18$</p>	$\begin{array}{r} 497 \\ + 337 \\ \hline \end{array}$	<p>$5 \times 7 =$ _____</p>
--	---	--

Name: _____

6 • 9 • 4 • 7 • 1 • 4 • + • 0 • = • 7 • 6 • 9 • 8 • 3 • 2 • + • 1
+ • = • 3

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



$36 \div 6 =$ _____

How many kilograms are in 2,000 grams?

_____ kilograms

$4 \div 2 =$ _____

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

eight hundred sixty-five thousand six
hundred nine

The letters A and W each
have a line of symmetry.
Name another letter
between A and W that has a
line of symmetry.

$23,292 - 21,519 =$ _____

Circle the smallest number:

7,258,438

420,581

937,616,930

3,798,625,014

Name: _____

Which is the better buy? Three bags of candy for \$18 or nine bags of candy for \$36?	$21 \div 7 =$ _____	The product of two consecutive whole numbers is 156. What are the two consecutive whole numbers?
	$7 \times 4 =$ _____	
	$4 \times 7 =$ _____	

$84 \div 12 =$	Two-fifths of the children in Hall's class want to go outside. If Hall agrees with the majority, will the class stay inside or go outside?	What time is 17 hours after 1:00 a.m.? _____
		$120 \div 12 =$

$24 \div 3 =$ _____	$4,578 - 1,852 =$ _____
---------------------	-------------------------

Write an equation to represent this: The product of eleven and six is sixty-six. _____	What number is halfway between 10 and 22?
--	---

Circle the greatest number: 26,970,509 14,538 410,796 762,138,453	$11 \times 5 =$ _____	$5 \times 6 =$ _____

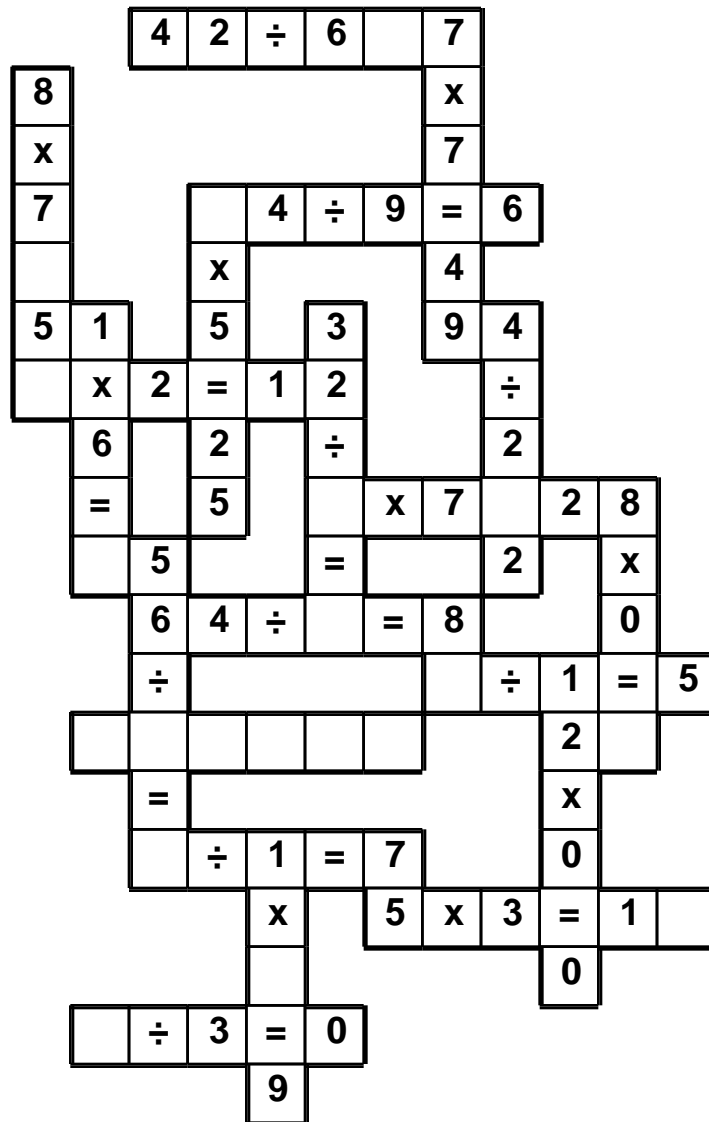
Write 2,435,102 in words. _____	$11 \times 12 =$
------------------------------------	------------------

$8 \times 9 =$ _____	$5 \times 6 =$	$6 \times 7 =$ _____	$20 \div 4 =$
----------------------	----------------	----------------------	---------------

Name: _____

= • 5 • = • 6 • 4 • = • 6 • 8 • 5 • 1 • 8 • ÷ • 9 • = • 2 • 0
7 • 5 • 9 • 0

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



14,431 + 96,687 = _____

Circle the digit in the hundredths place.

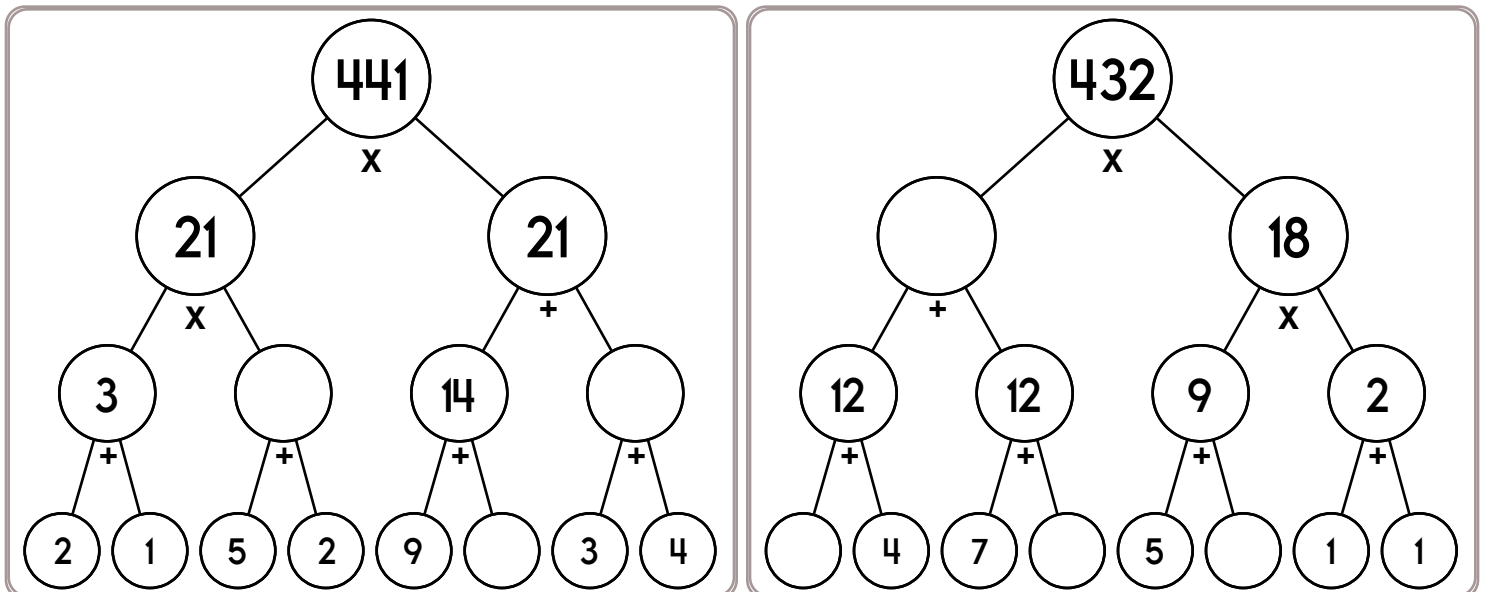
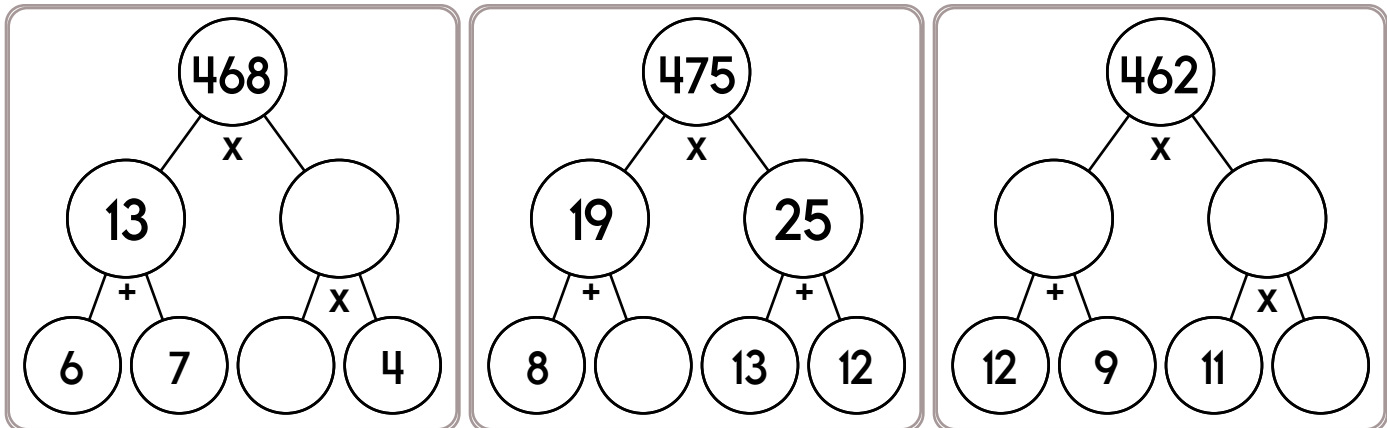
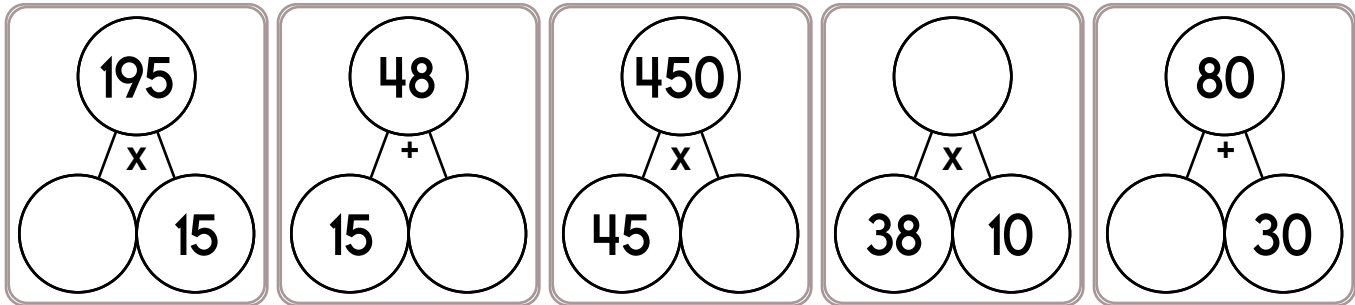
296.4699

843 - 788 = _____

81 ÷ 9 = _____

10 x 7 = _____

Name: _____



$$\begin{array}{r} 0.7 \\ -0.5 \\ \hline \end{array}$$

$$\begin{array}{r} 932.78 \\ + 6.348 \\ \hline \end{array}$$

$$\begin{array}{r} 0.5 \\ -0.48 \\ \hline \end{array}$$



Name: _____

Can you guess the word?

No duplicate letters can be used.

B L A N K

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

S **I** G H T

The letter **I** is in the word,
but **I** 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 L O V E
C H O R E
P R O N E

A B D F I J K M Q S T U W X Y Z

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

WY E H E E W T J E N C E E N E Q E G
W W O Y V E C E E T R T N R T T E N L
E E P N T S H H T O Z O A R D T R O R
O T Q T W R O T E C E O O E N L I H G
O N O W N S R W T W W C M E T W E O E
C O H E W R E P O P R O N E O T E D H

Hint: There are no duplicate letters in the answer.

M U S I C
I D E A L
W E I R D

B F G H J K N O P Q T V X Y Z

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

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

Hint: There are no duplicate letters in the answer.

G L O V E
H E A R T

B C D F I J K M N P Q S U W X Y

Z

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

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

Name: _____

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

92% of 150



69% of 200

36% of 200



72% of 100

44% of 25



16% of 200

32% of 125



40% of 100

56% of 175



70% of 140

90% of 140



63% of 200

32% of 100



11% of 100

11% of 100



22% of 50

$$-9 - -8 =$$

$$-6 \times 11 =$$

$$-8 + -2 =$$

$$|-9| - c = 17$$

$$c =$$

$$671 \div 10$$

$$0.6 (0.8 (0.6 + 6)) =$$

In what quadrant would you find the point (5, 10)?

Rewrite $\frac{8}{25}$ as a decimal.

$$(0.9)(0.11)$$

$$25 - 12 + t = 26$$

What is the value of t?

Use $>$, $<$, or $=$ to complete.

$$45\% \text{ — } \frac{1}{12}$$

$$41\% \text{ — } \frac{2}{3}$$

$$\frac{2}{7} \text{ — } 76\%$$

$$\frac{14}{18} \div \frac{2}{9} =$$

Name: _____

$$\frac{2}{3}$$

$$\frac{1}{2}$$

$$\frac{1}{3}$$

$$\frac{6}{7}$$

$$\frac{3}{5}$$

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

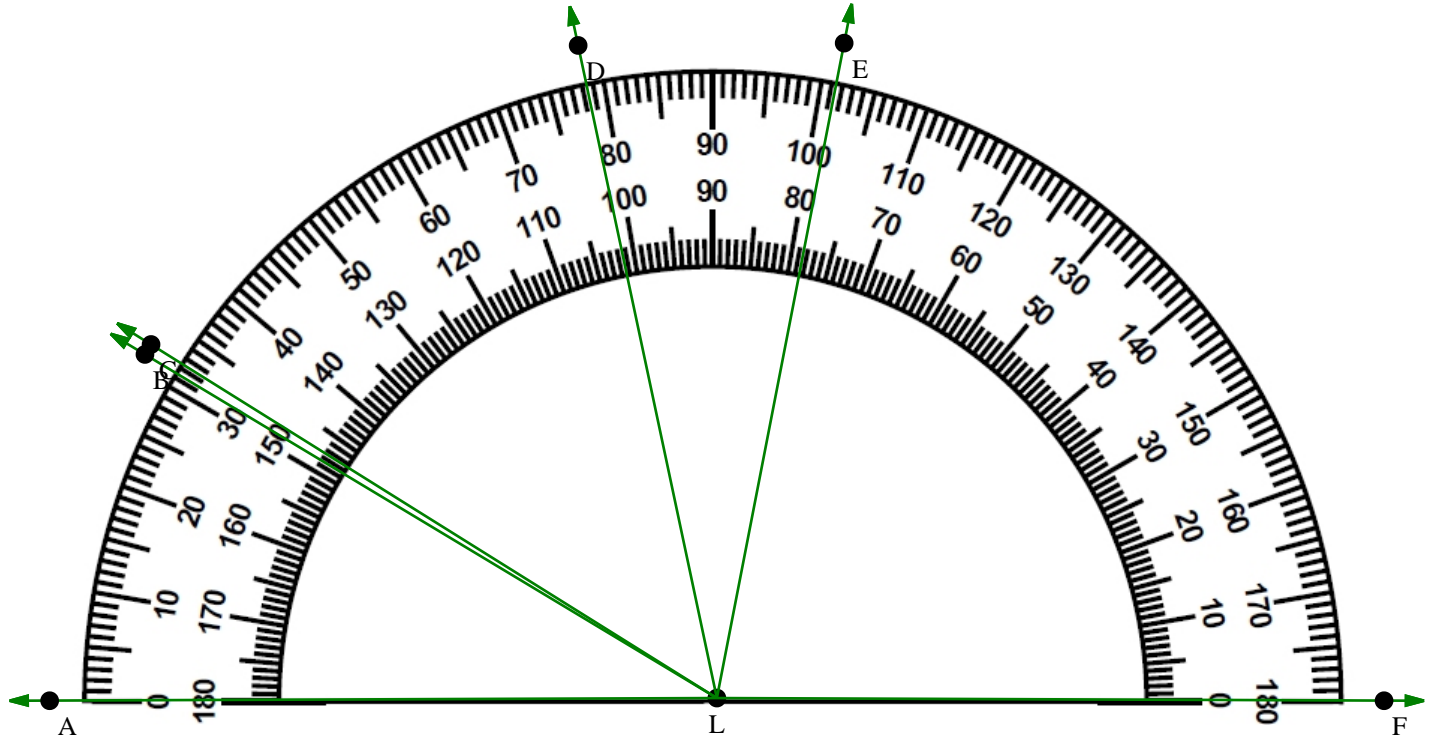
$$\frac{1}{8}$$

Name two of the above numbers that have a sum of $\frac{19}{24}$.

I am a whole number. When rounded to the nearest ten, the answer is 120. The sum of my digits is 5. What number am I?

Name: _____

Write the measurement for each angle.



$\angle CLA = 32^\circ$ _____

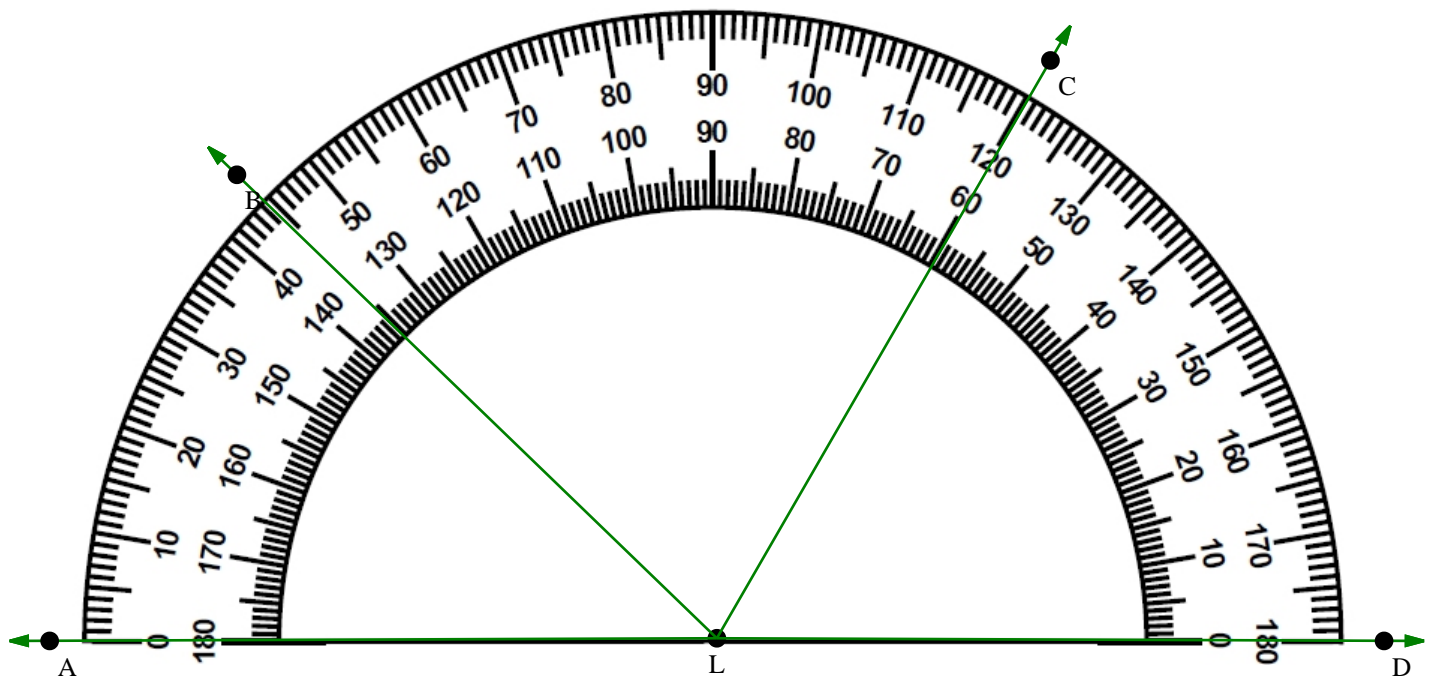
$\angle FLE =$ _____

$\angle ELB =$ _____

$\angle FLC =$ _____

$\angle ELB =$ _____

$\angle CLE =$ _____



$\angle CLD =$ _____

$\angle ALB =$ _____

$\angle ALC =$ _____

$\angle BLC =$ _____

$\angle DLB =$ _____

$\angle CLB =$ _____

Name: _____

$$\frac{2}{25} = \frac{8}{100} = \underline{\hspace{1cm}} \%$$

$$\frac{21}{25} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$$

$$\frac{13}{20} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$$

$$\frac{17}{50} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$$

$$\frac{1}{2} = \frac{\hspace{1cm}}{100} = \underline{\hspace{1cm}} \%$$

$$\frac{22}{100} = \frac{11}{50} = \underline{\hspace{1cm}} \%$$

$$\frac{10}{100} = \frac{\hspace{1cm}}{10} = \underline{\hspace{1cm}} \%$$

$$\frac{95}{100} = \frac{\hspace{1cm}}{20} = \underline{\hspace{1cm}} \%$$

$$\frac{54}{100} = \frac{\hspace{1cm}}{50} = \underline{\hspace{1cm}} \%$$

$$\frac{92}{100} = \frac{\hspace{1cm}}{25} = \underline{\hspace{1cm}} \%$$

$$\frac{16}{25} = \frac{\hspace{1cm}}{100}$$




















$$\frac{11}{20} = \frac{\hspace{1cm}}{100}$$

$$\frac{33}{50} = \frac{\hspace{1cm}}{100}$$

Pam put posters on the wall in her room. The posters cover $\frac{4}{5}$ of the wall. What percent of the wall is covered with posters?

Name: _____

Puzzle:

	14	14			55
	14				60
					53
14				14	64
14					56
59	56	63	53	57	+

Work Area:

	14	14			55
	14				60
					53
14				14	64
14					56
59	56	63	53	57	+

The sum for each column
and row is given.



= _____



= _____



= _____



= _____



= _____

$$2 \times 2 \times 2 \times 2 \times 2 = x^5$$

What is the value of x?

Simplify.

$$\frac{6,600}{8,800} =$$

If $4x = 76$, then $x =$

Simplify.

$$\frac{24}{36} =$$





















$$0.2 (0.5 (0.2 \times 8)) =$$

$$10g - 27.6 = 2.4$$

$$g =$$

Name: _____

Puzzle:

				11	33
		11			33
			11		32
	11				41
		11			36
35	32	40	32	36	+

Work Area:

				11	33
		11			33
			11		32
	11				41
		11			36
35	32	40	32	36	+

The sum for each column
and row is given.



= _____



= _____



= _____



= _____

Find the sum of 526 and 94.

$$92 + 52 =$$

$$\begin{array}{r} 6,344 \\ - 684 \\ \hline \end{array}$$

$$8 \times 84 \div 7$$

Write $\frac{5}{15}$ in lowest terms.

$$4 \div 1 + 12$$

Name: _____

$49\frac{2}{5}$	$+\frac{4}{5}$		$+30$		$-\frac{1}{4}$	
						-52
						$+8\frac{4}{5}$
	-9		$-\frac{10}{12}$	$22\frac{3}{4}$	-14	

$-5\frac{2}{12}$								
	+18		$-\frac{2}{12}$		-3		+59	$81\frac{7}{12}$

53	$+\frac{1}{5}$		$-\frac{7}{10}$		$+18$	$83\frac{1}{5}$	$+8\frac{7}{10}$		$-\frac{1}{2}$
	-19		$+59$		$+1$		-23	$94\frac{1}{5}$	$+2\frac{4}{5}$
-7									
	$+5\frac{1}{5}$	$90\frac{7}{10}$	$-\frac{1}{2}$	$90\frac{1}{5}$	-26		$+\frac{3}{10}$	$71\frac{1}{2}$	

Name: _____

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

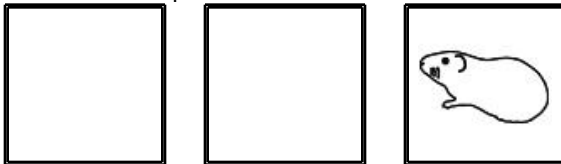


Draw 1 of these 3 pictures.
The picture is NOT in the correct spot.



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

Draw the 3 pictures in the correct order:



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



Draw 2 of these 3 pictures.
The pictures to use are in the correct spot.

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.

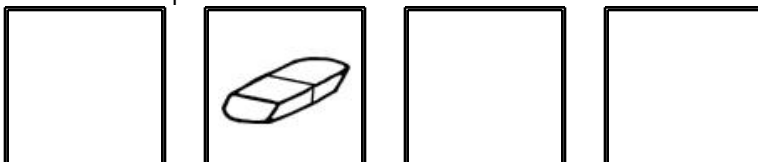


Draw 1 of these 4 pictures.
The picture is NOT in the correct spot.

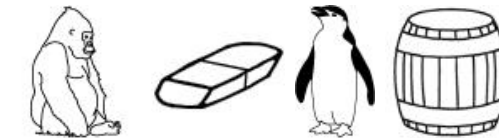


Draw 1 of these 4 pictures.
The picture IS in the correct spot.

Draw the 4 pictures in the correct order:



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



Draw 2 of these 4 pictures.
The pictures to use are in the correct spot.

Name: _____

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1. ECHO

4. OBEY
ONCE

8. ACRE

13. LOOSE
LOSE

2. DEBUT
DESPISE
DIVIDE
DEFEND
DELAY

5. WEPT
WORTHY

9. HYMN
HERB
HALO

14. ACHE

3. IMPATIENT

6. POET
PATIENTS

10. UNION

15. BLIND
BANJO
BUYER

7. OPTIMISTIC
OILY

11. INSTANT

16. SOLO

12. ENACT

17. RELY

18. WIT

			1	2					
					3	I	4	O	B E Y
			5	W		M			
				O	6	P			
				R		A	7		
				T		T		E	
		8	9	H		I		S	
				Y	10	U	E	11	O
					12	N		O	
						T	I	13	L
			14		15			O	
								16	N
					17				
					18				



It's NO PREP at edHelper.

More history!



edHelper.com!



New online math games!



New ideas!



More science!



More puzzles!



edHelper

Easy to print!

Weekly K-6
"Take It Home"
Books

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

"Dr. Programmer" challenges kids..