Name:		Week of March 13
A toy car can go 5 mph. How long would it take to go 17 miles?	What is 50% of 1,056?	$\begin{array}{c} \frac{1}{32}, \ \frac{1}{16}, \ \frac{1}{8}, \ \frac{1}{4}, \ \ (1), \ (2), \ (4), \\ (8), \ (16) \end{array}$
How many minutes is it from 6:00 a.m. to 10:20 a.m.?	It was 85 degrees outside. What would the temperature be if it got 20 degrees colder?	$7 \div \frac{1}{2}$
Circle the three numbers whose product equals 1,188. 4 9 11 4 12 5	A circle graph has five sections. Only four sections are labeled. The labels are 17%, 23%, 8%, and 5%. What should the missing section be?	766 ÷ 10
Simplify. $\frac{20}{35} =$	\$92 - p = \$26 What is the value of p?	Use >, <, or = to complete. $38\% - \frac{1}{11}$ $\frac{1}{7} - 40\%$ $68\% - \frac{1}{2}$
0.4 • 7 =	t - 12 + 9 = 25 What is the value of t?	-6 + a = 9 a =

Name: _____

_ _ _

Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!

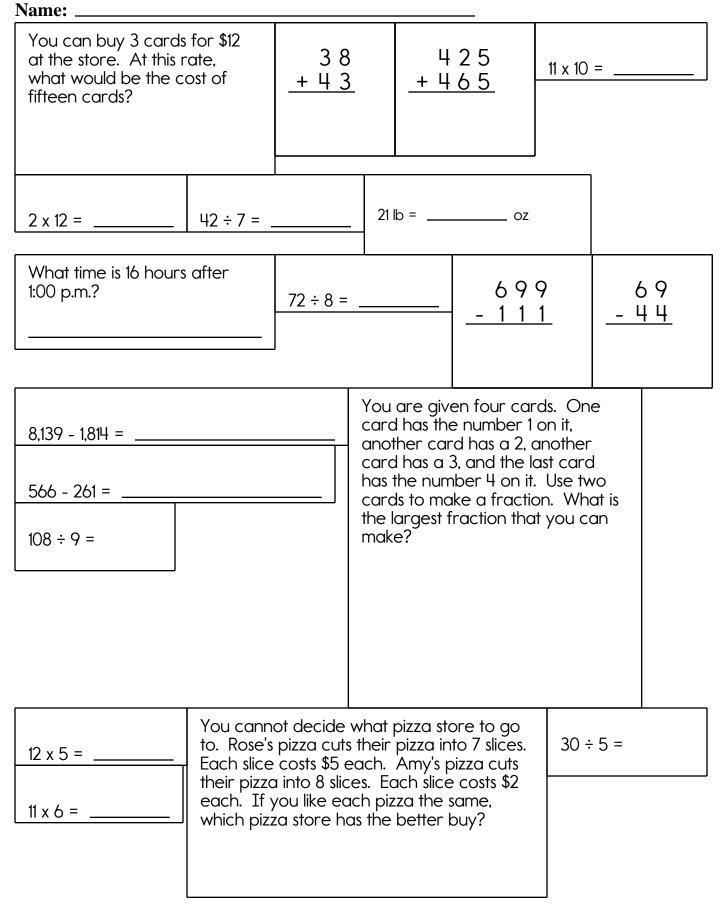
A	23 42 16	B	20 74		С	02	36 L	17	
1									
· +	48 22 85	+	32 60) 52	+	68	97 2	24	
	21 56 38		21 7	83		40	81 8	0	
	Find an addition fact.		Find an additioi			Find addit		ıct.	
 	•	ations: e the equ	uation f	acts yo	u founc	ł.			
ו ו L	, A	16	+	22	=	38			
	В		+		=				
	С		+		=				
Fill in th	he missing letter	rs. Write	ee or c	 au.					
reind_	r	١	nd	ry	I	o	t		ctious
proc_	d	r	C	DUS	I	oe	t	ician	n chrful
Fill in the missing double consonants or double vowels.									
	na <u>rr</u> a	Ite			S	stro			
exceent shn									
	tuel				C	disa		ec	ar

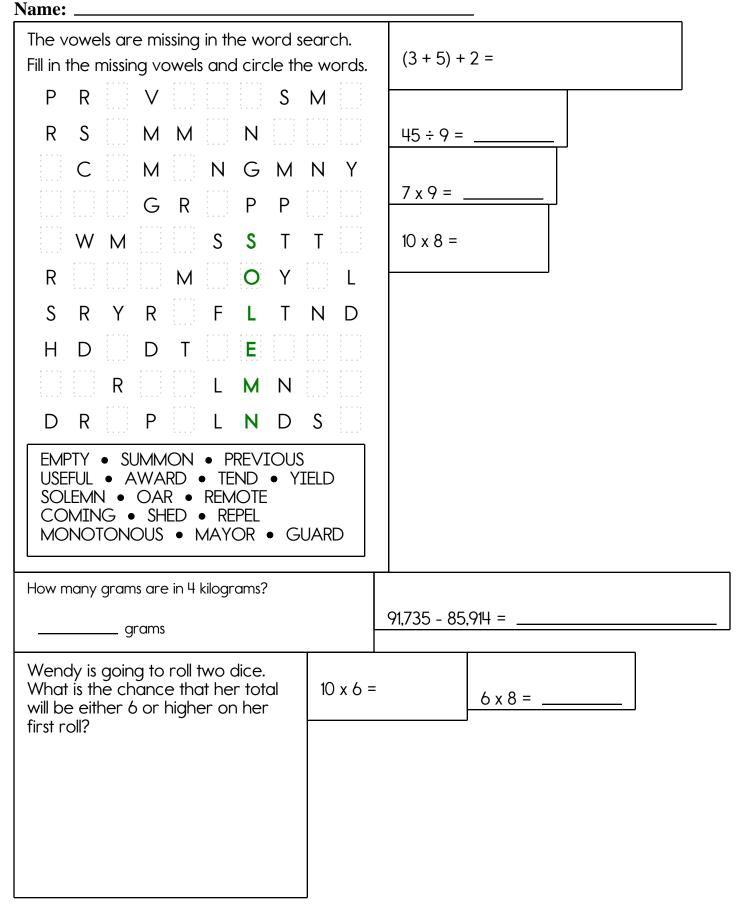
Name:	
 When it is 2 o'clock, what type of angle is the smallest angle formed by the minute and hour hands? A) Acute angle B) Right angle C) Obtuse angle 	A diagram includes seven decagons, six circles, four octagons, eleven squares, and eleven lines. How many polygons are in the diagram? A) 26 B) 4 C) 17 D) 22
eighty-nine hundredths =	
A) 0.89	
B) 0.00890	
C) 0.089	Name the polygon.
D) 8.9	
	A) Pentagon
	B) Hexagon
	C) Quadrilateral
	D) Heptagon
Which of the following has the greatest value? A) 0.91 B) 0.19 C) A and B are equal.	 What number is missing from the following sequence? 128, 117, 106, 95, 84,, 62, 51 A) 77 B) 72 C) 73 D) A and B are equal.

Name: _____

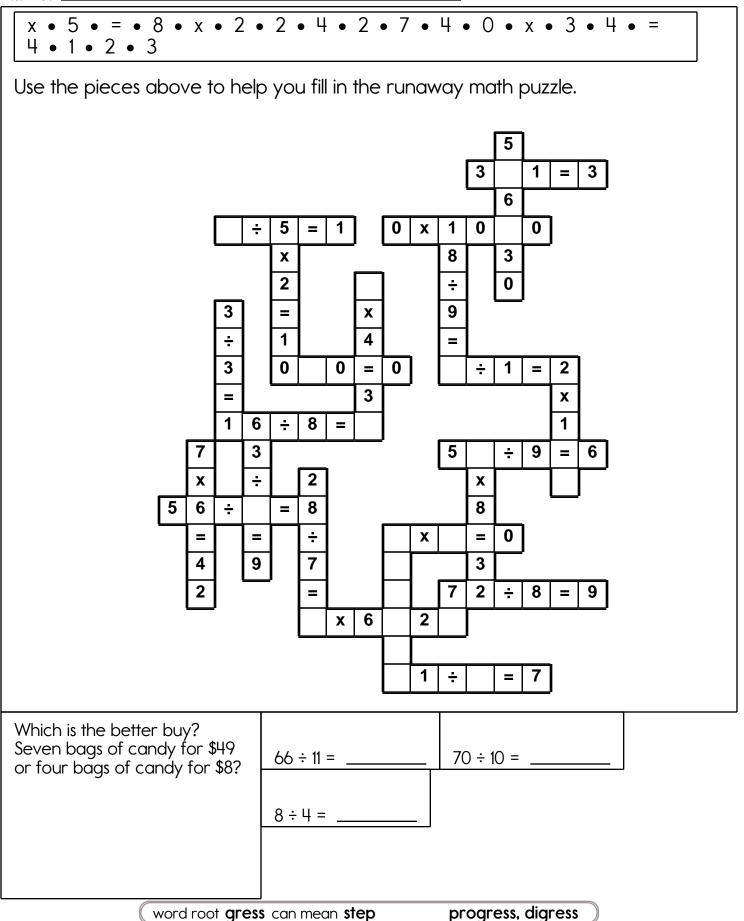
Justin went to the store to buy some of the ingredients for Indian pudding for his mother. He bought cornmeal (\$1.70), cinnamon (\$3.09), milk (\$2.94), and eggs (\$1.53). The clerk added up the total and Justin gave him a twenty-dollar bill. How much change did Justin get?	Mr. Brown bought some paint to make birdhouses. He put the paint in smaller cans so each student in his class could have a can. Each can holds $1 \frac{1}{3}$ pints of paint. He filled 14 $\frac{1}{2}$ small cans with the paint he bought. How many pints of paint did he buy?	Anna arranged 12 packages of Jell-O into a "T" shape 6 boxes high and 6 boxes wide. Each box measures 4 inches by $2 \frac{1}{2}$ inches. What is the total surface area of the "T" shape?
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Write the missing fam	ily fact.		Ном	v many dimes make \$2.30?
280 ÷ 10 = 28 10 x 28 = 280 28 x 10 = 280				
42 ÷ 7 =	1 km = 1,000 m 28 km =	m		Emily rolls two dice. What is the chance of her rolling a 4 on one die and a 3 on the other die?
898 + 719 =		In the number 917,883,349,181, the digit 4 is in what place?		









Name:

Amber, Abigail, Victoria, and Grace competed in the women's singles figure skating competition.

Each person has been assigned a technical and presentation ordinal mark. A mark of 1.0 indicated that the person was placed in first place. To determine the winner, the two marks from each judge are added together and assigned an ordinal. In case of a tie, the technical mark has more weight. If there is still a tie, we will allow both people to share the same rank. (Please note that these calculations are simplified from the actual Olympics.)

For the technical ordinal score, the judges give the best performance an ordinal of one. The next best performance receives an ordinal of two, and so on. The presentation ordinal score is assigned in the same way. So for four people, a person could have a presentation ordinal score ranging from 1 to 4.

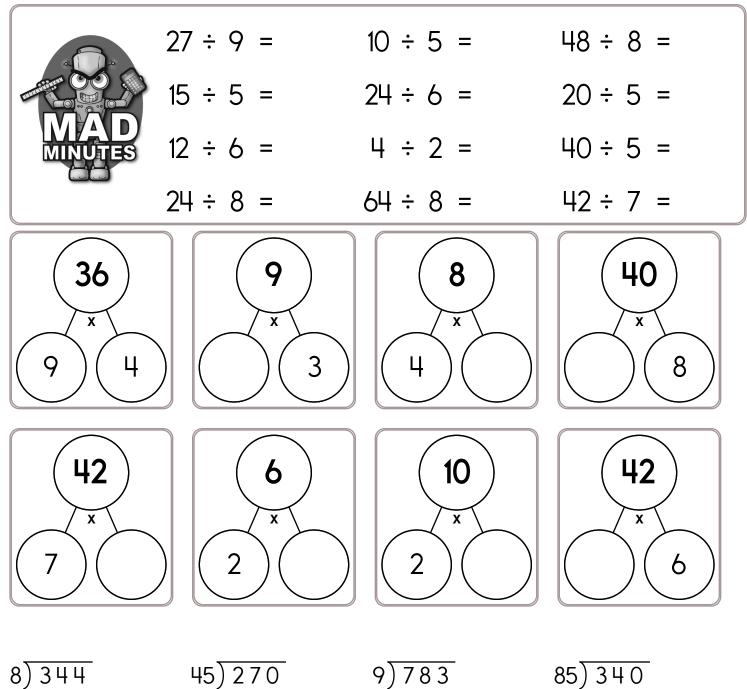
(When ordinals are compared, a higher ordinal score actually means a lower number. For example an ordinal of 1 is better, and considered higher than an ordinal of 3.) Figure out the scores for each skater and their final rankings.

- 1. Amber's technical ordinal is equal to her presentation ordinal.
- 2. Abigail's technical ordinal score was lower than Grace's and higher than Amber's.
- 3. One skater received a 2 presentation ordinal and a 3 technical ordinal.
- 4. One skater received a 4 technical ordinal and a 4 presentation ordinal.
- 5. Victoria's technical ordinal is equal to her presentation ordinal.
- 6. Grace's technical ordinal score was higher than Amber's and higher than Abigail's.
- 7. Grace did not have a presentation ordinal mark of 1.
- 8. Victoria had the best technical ordinal score.

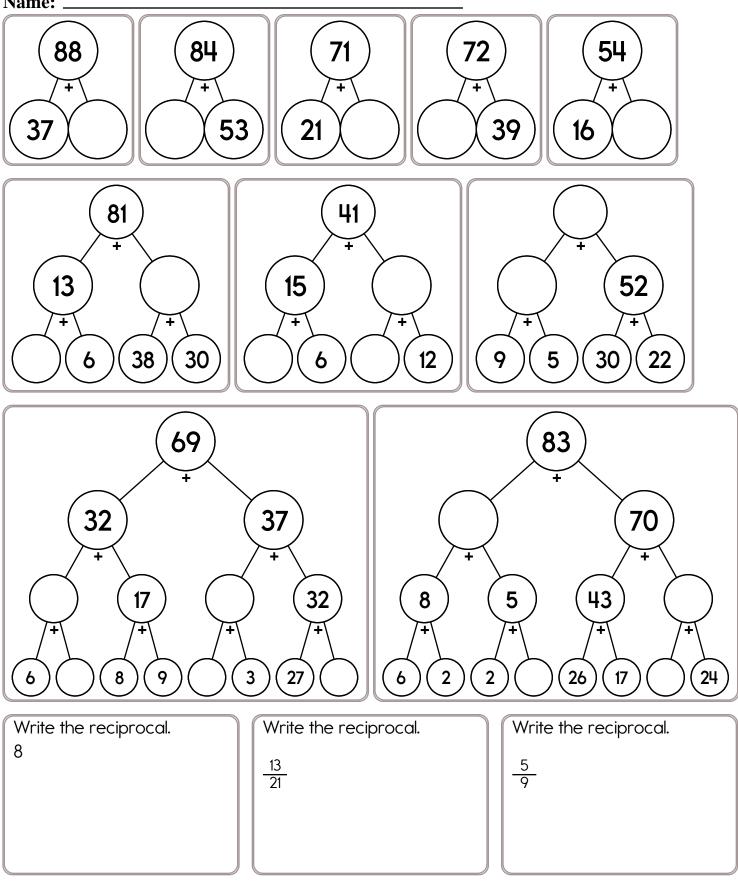
Amber received a score of	Amber came in	place.
Abigail received a score of	Abigail came in	place.
Victoria received a score of	Victoria came in	place.
Grace received a score of	Grace came in	place.

word root **ped** can mean **foot pedestrian**, **expedition**

Name: .



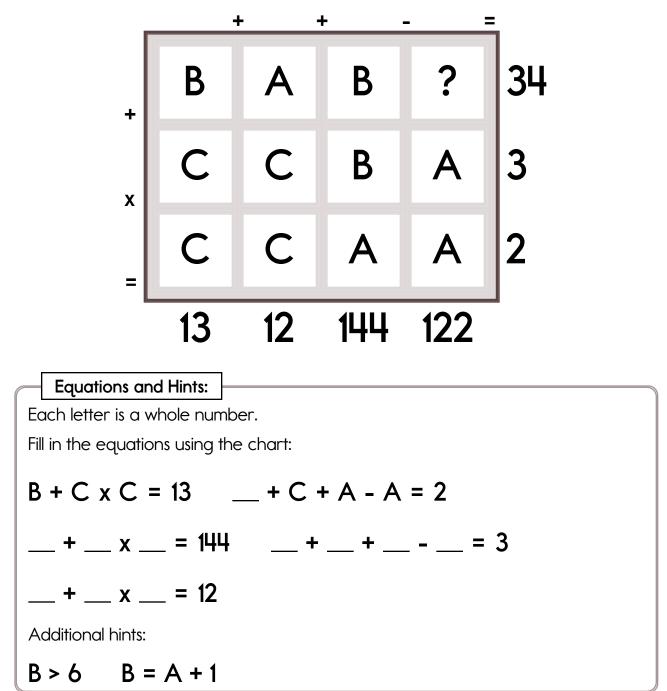




word root vita can mean life

vitamin, vital

Name: _



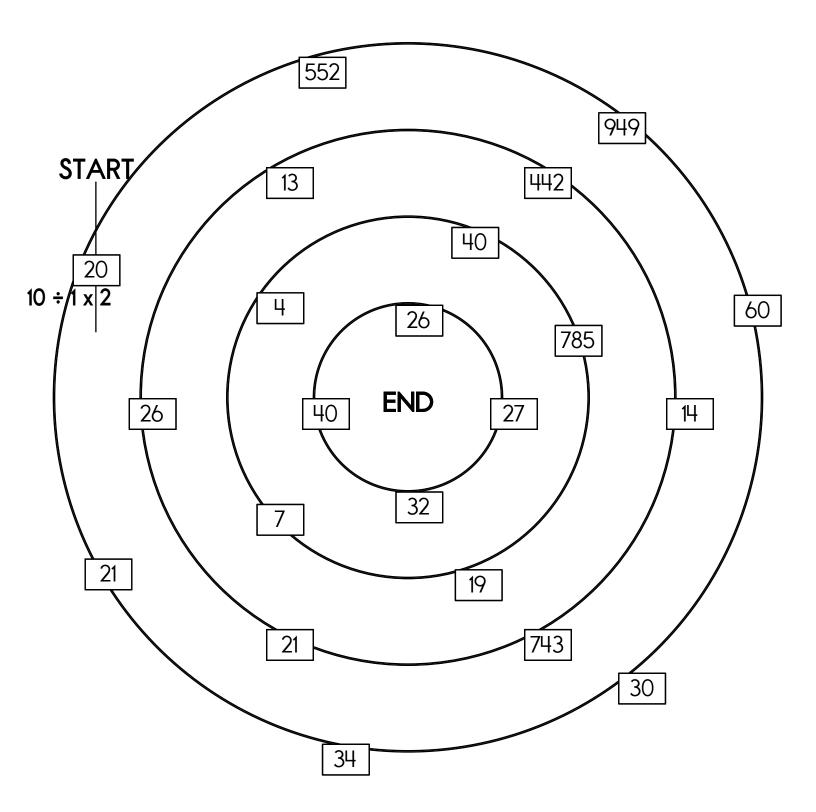
Solve:

Name: ____

Draw a line from START to END.

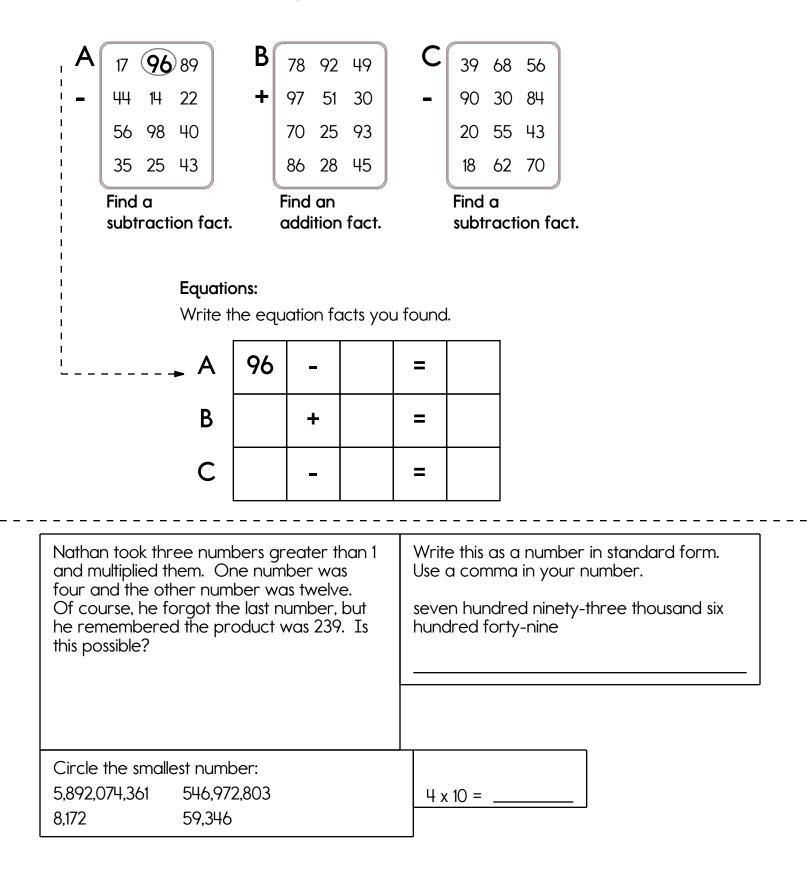
 $2 \times 8 - (3 + 9)$ $7 \times 2 + 2 \times 6$ $\frac{10 \div 1 \times 2}{5 + 56 \div 7}$

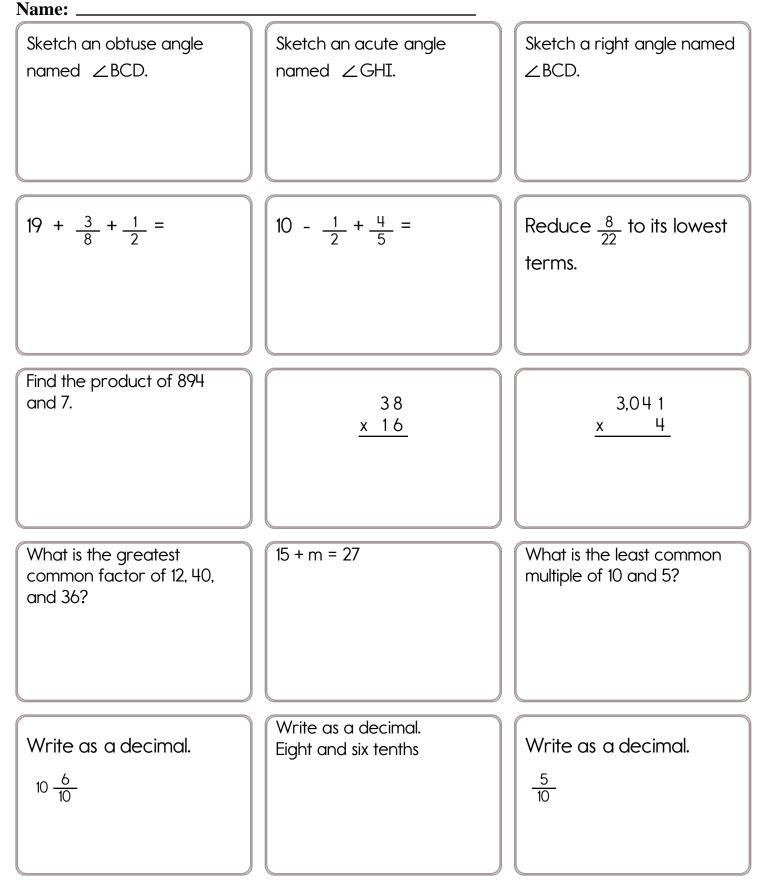
Cross out the equation you use above and then write it below.

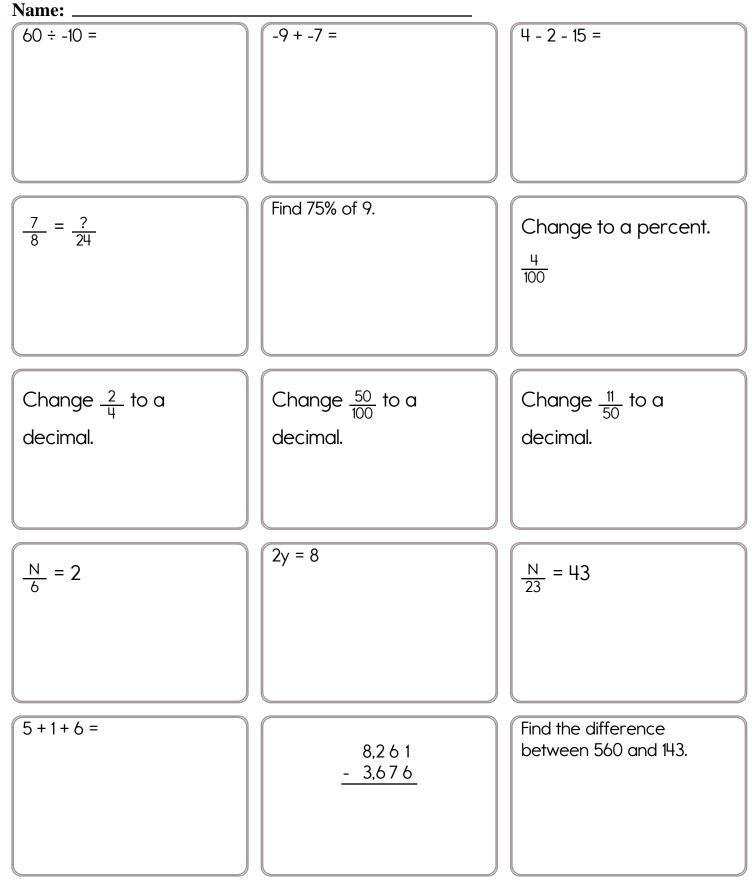


Name:

Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!







Name: _____

What's in the Box?

Read the words on the left then match the letters with the correct synonyms in the clues. Put the clues together and solve the mystery of what is in the box.

A =haggle	Clue 1:	nothing unusual transit tinker unusual crop
B =dabble		<u> c o </u>
C =zilch		and the later of the state of the
E = jinx	Clue 2:	nothing bicker disk disk cash curse
H =kink		
L=money	Clue 3:	sigh unusual seen curse
N =beware		sign unusuu seen cuise
O = different		
P =visible	Clue 4:	careful unusual unusual worth curse
R =exhale		
S =value		
T =wheel	Clue 5:	nothing bicker disk nothing twist
W =traffic		······································
Y =harvest		

What's in the Box? _____

732 - 672 = $12 \times 9 = $ $3 \times 6 = $ $7 \times 10 = $	loci thre and ren nur diff	nnah cannot open her ker. She knows that the ee numbers are: 26, 5, d 22, but she cannot nember the order of the nbers. How many erent combinations are re? List ten of them.		
Write an equation to represent this: The product of five and four is twenty.		35 ÷ 5 =	5 x	4 =



