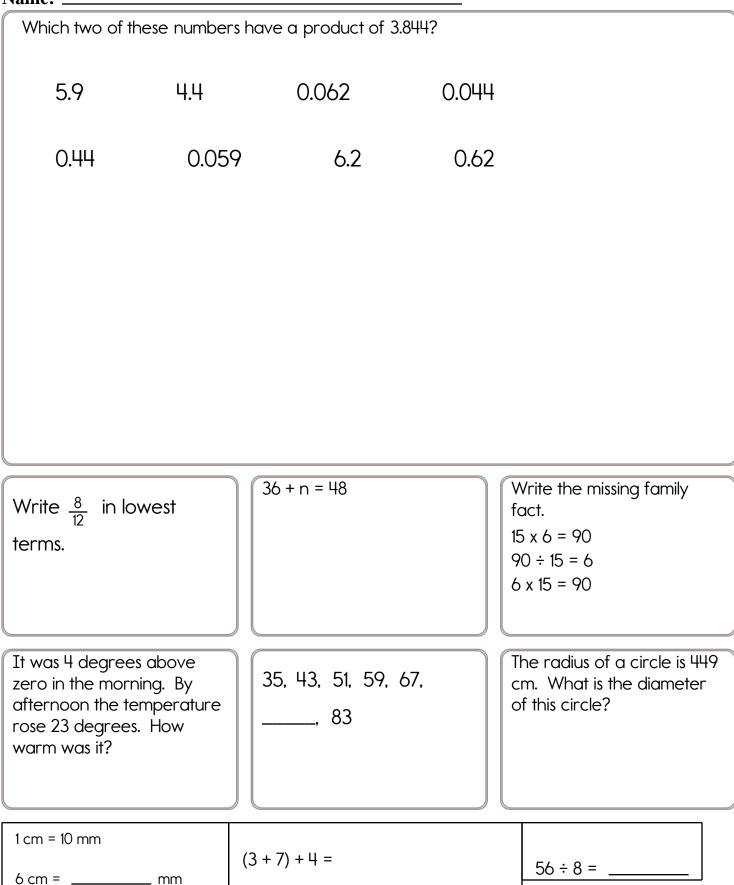
### Name: \_\_\_\_\_

Find the missing numbers. If	These both have the same rule. What is the rule? If
1 , 10 = 10	4,6=24
2 , 14 = 28	5,8=40
3 , 19 = 57	6 , 13 = 78
4,22 = 88	7 , 16 = 112
Then	Then
5,26 = ?	8 , 21 = ?

Complete each pattern. Write what the rule is.

124.8	114.4	104
93.6	83.2	
62.4	52	
31.2		10.4



## Name: \_

### Name: \_

Sarah rode her bike for 30 minutes. She went 3.65 miles. What is her speed in miles per hour?

10 - 48 ÷ 8

Sketch an obtuse angle named ∠CDE.

Sketch an acute angle

named  $\angle ABC$ .

100, 105, 110, 115, 120,

\_\_\_\_\_ 130

A rectangle is 51 cm on one side and 9 cm on another side. What is the perimeter?

What kind of angle has

a measure of between

90° and 180°?

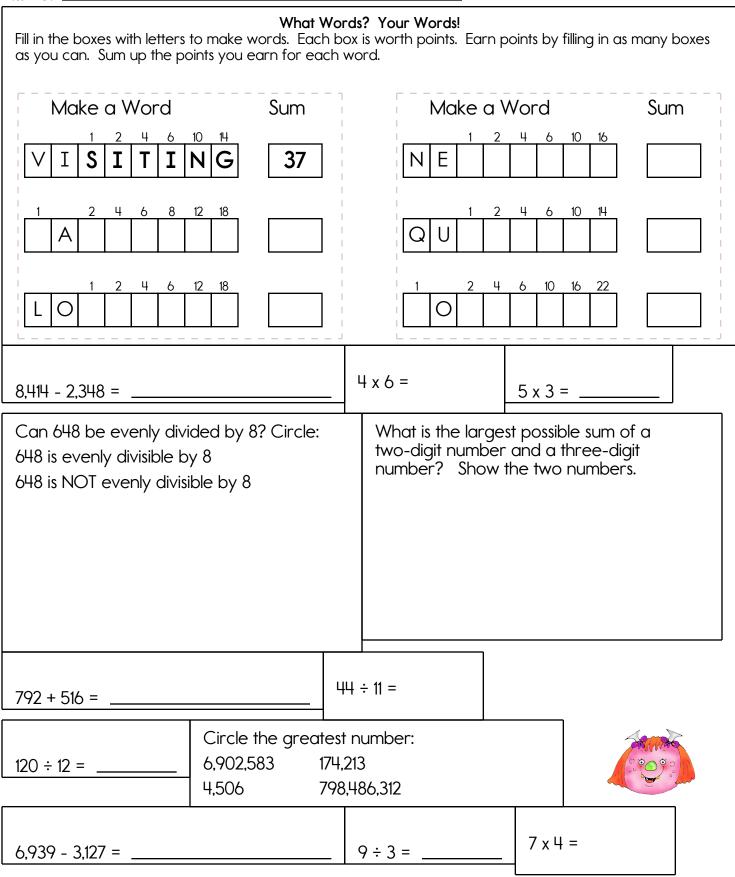
8 x 10 =	Jessica rolls a die. What is the chance of her rolling a 3?	24 km = m

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

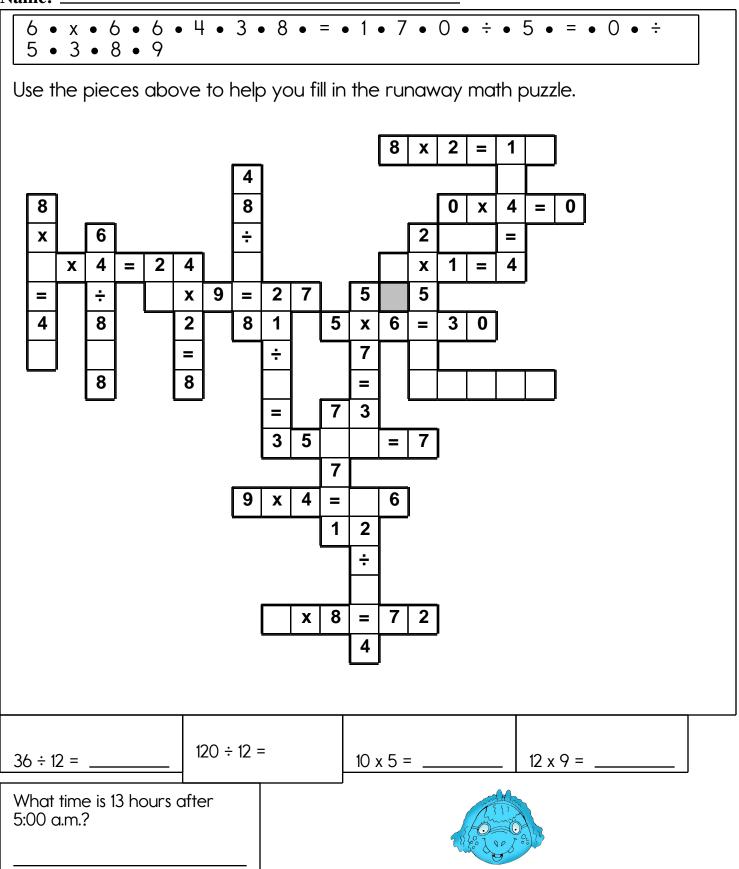
Columbus w taken some aboard for sources. If t one hundre animals, of v seventy-five rabbits and were chicke percentage animals wer Round your nearest per	live animals food here were d thirty-five which were the rest ens, what of the e chickens? answer the	Mrs. Jackson purchased pizzas for the children who took part in the Marks School Science Fair. Each pizza cost \$6.27. Twenty-two students each ate $\frac{3}{4}$ of a pizza, and 11 students each ate $\frac{1}{2}$ of a pizza. How much did it cost to buy pizzas for the students?		The fifth grade class baked ten dozen brownies for the bake sale. Each brownie was a two inch square. They put four brownies in each package. What was the total area of the four brownies?		
18% of 100 is 18 18% of 200 is 3 18% of 500 is 4 What is 18% of	36. 70.	327 <u>+234</u>	8 x 10 = 9 3 5 - 7 2 1	5 <u>+</u>	54 <u>-35</u>	
2 9 <u>+ 3 3</u>	76,314 - 32,496 8,459 + 1,484 =	=		132 ÷ 12 =	=	
6 ÷ 2 =				)		

Name:				
The vowels are missing in the word search.		Rewrite these in increasing order of length:		
Fill in the missing vowels and circl H C M N M P R S D S C R		213 m, 9 dm, 350 mm, 788 cm		
	R N T I M B S H R R C R C R C ON IMIC RESPECT	If you divide 97 by 5, you get a remaind of 2. Make up three other different equations where you divide by 5 and get a remainder of 2.		
222 + 685 =	How	/ many pounds are in 96 ounces? pounds		
Three girls ran a race. Jessica was not as fast as Mary. Mary ran past April in the race and April never caught up. Who won the race? Do you have enough information to know?	101 - 16 = 85 85 + 16 = 101 101 - 85 = 16	issing family fact.		









Emily purchased 19 pieces of gum for \$0.07 each. What was the total cost of the gum?

It takes the new cutter machine only 0.7 minutes to cut the fabric for a tie. How long will it take the machine to cut the fabric for 750 ties?

Miss Martin made 12 blueberry fritters. She gave 4 to David and 1 to Eric. Write a fraction to describe the fraction of the fritters that are left.

# Name: \_

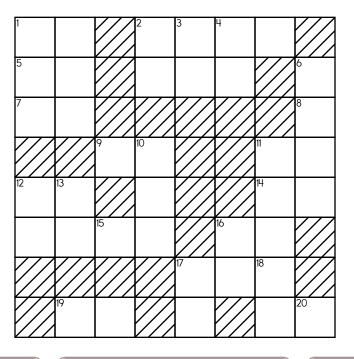
- ACROSS
- 1. One-fourth of 2-Down
- 4. One-seventh of 9-Across
- 5. One more than 4-Across
- 6. Eight less than 4-Down
- 7. Seven times 18-Down
- 8. Nine less than 18-Down
- 9. Nine less than 10-Down
- 11. Two less than 10-Down

13. **8 + 8 = 2 x** 

- 14. 19-Across plus 13-Across
- 15. Nine more than 4-Down
- 16. Three less than 16-Down
- 19. Three times 4-Down

### DOWN

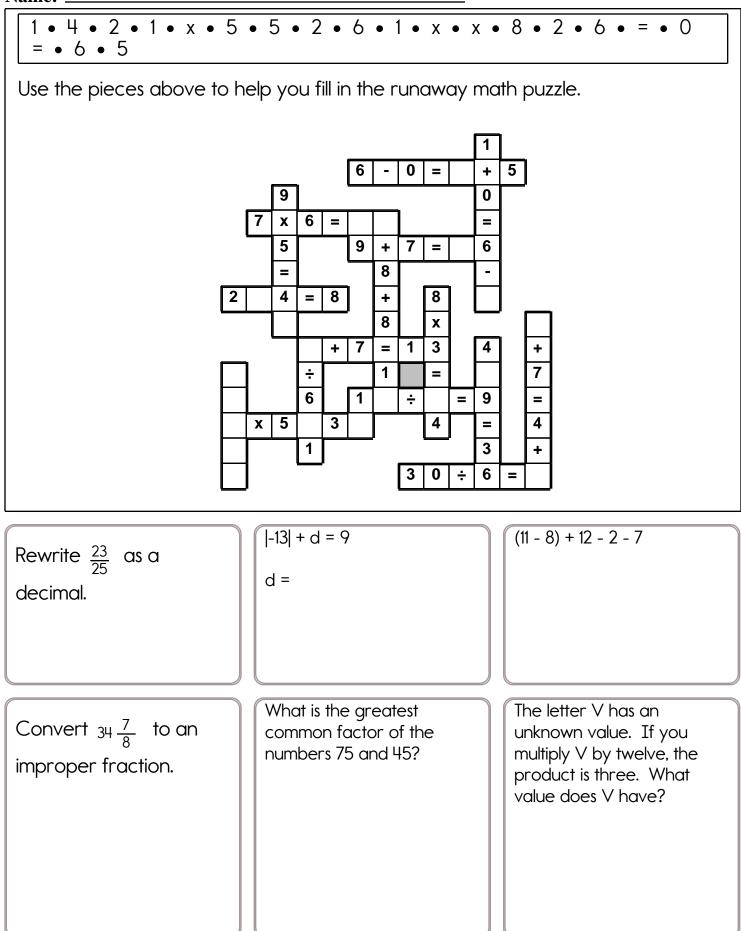
- 1. 15-Across plus 16-Down
- 2. 18-Down plus 17-Down
- 3. 2-Down plus 4-Across
- 4. One-third of 17-Down
- 10. Nickels in five dollars
- 12. One-seventh of 11-Across
- 13. Eight more than 7-Across
- 16. Six more than 9-Across
- 17. Three times 18-Down
- 18. Three more than 13-Across
- 20. Seven less than 1-Across



Write as a decimal. One hundred ninety-eight thousandths Write as a decimal. Thirteen and four tenths Write as a decimal. Eight and thirty-one hundredths

process, procession, secession





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

In the Move Your Points App, Wendy started with a lot of points. Then she gave Megan $\frac{2}{3}$
of her points. Wendy ended with a total of 35 points. How many points did Wendy start
with?
$1\frac{5}{8}$ $2\frac{1}{2}$ $1\frac{7}{8}$ $2\frac{1}{3}$ $1\frac{2}{7}$ $2\frac{4}{5}$ $1\frac{4}{6}$ $1\frac{2}{3}$
Name two of the above numbers that have a sum of 4.
56 ÷ 7 - 6 How many centimeters in 620.6 meters?
020.0 meters:

#### Name: .

Complete each pattern. Write what the rule is. HINT: The first three numbers in each pattern are random numbers.

7.9, 19.6, 8.1, 35.6, 63.3, 107, 205.9,

376.2, 689.1, 1271.2, \_\_\_\_\_, \_\_\_\_, \_\_\_\_

5.3, 23.8, 2.8, 31.9, 58.5, 93.2, 183.6,

335.3, 612.1, 1131, \_\_\_\_, \_\_\_\_, \_\_\_\_,

Complete each pattern. Write what the rule is for each pattern.

(1,549,681,956), (172,186,884), (19,131,876),

(2,125,764), (236,196), (26,244),

(2,916) , (324) , \_\_\_\_\_

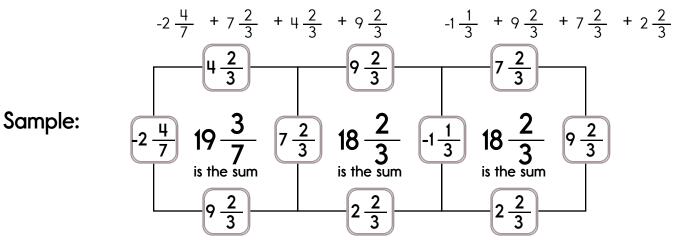
(1,412,376,245), (201,768,035), (28,824,005),

(4,117,715), (588,245), (84,035), (12,005),

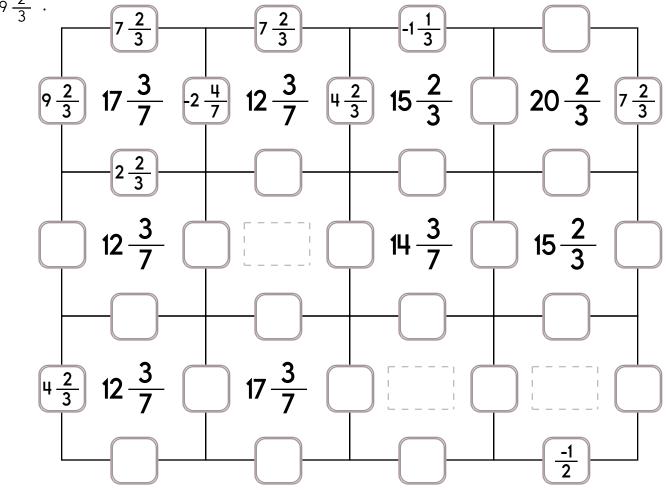
(1,715) , (245) , \_\_\_\_\_

#### Name:

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



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:  $-1\frac{1}{3}$ ,  $-2\frac{4}{7}$ , or  $\frac{-1}{2}$ . The other three numbers have to all be DIFFERENT and must be from these:  $7\frac{2}{3}$ ,  $4\frac{2}{3}$ ,  $2\frac{2}{3}$ , or  $9\frac{2}{3}$ .



#### Name: .

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:  $-3\frac{3}{8}$ ,  $-3\frac{1}{2}$ , or  $-2\frac{5}{8}$ . The other three numbers have to all be DIFFERENT and must be from these:  $1\frac{1}{2}$ ,  $4\frac{1}{4}$ ,  $3\frac{1}{8}$ ,

