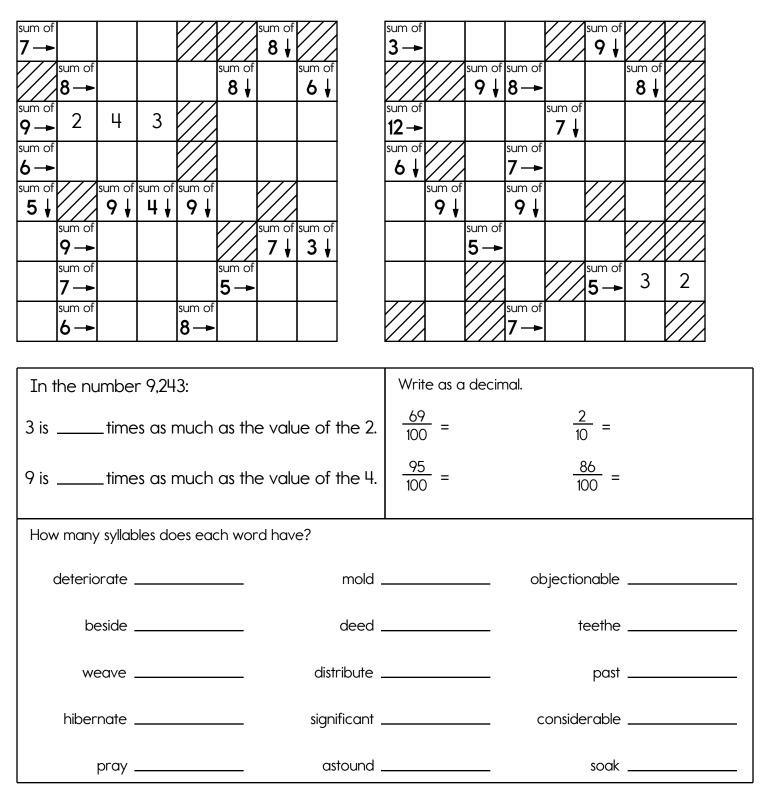
Name: \_\_\_\_\_

Each box needs a number from 1 to 9. You may re-use numbers.

One set of sums has been done for you.



## Name: \_\_\_\_\_ #1 Mental Math $\odot$ Start with the number 3. 3 $\Leftrightarrow$ Triple that number. 9 3 7 7 5 8 6 9 2 2 (Circle your answer to double check you are correct.) Multiply by 7. 9732636343 ⇔ Subtract 27. 7636446733 🗘 Add 44. 8013299136 Divide by 10. 6 6 7 4 9 8 4 5 1 5 $\bigcirc$ Triple that number. 9245678979 🗘 Add 46. 4117083189 Divide by 10. 9 1 6 7 2 8 8 2 7 3 $\bigcirc$ Increase that number by 13. 9185292056 Divide that number in half. 3 8 1 3 5 1 0 0 7 9



Megan took a picture of her father's office Kultec, a young Maya boy, loved the building. He worked in a 50-story skyscraper. chocolaté drink his mothér made for him. He When she got the picture, she saw that she would drink it every day if he could, but had only taken a picture of the highest 20 chocolate was hard to get. If the first chocolate drink was made in the year 976 stories. Write a fraction for the part of the building that was in the picture. B.C., how many years ago was the first chocolate drink made? Which two of the fractions have a difference of  $\frac{1}{6}$ ? 10 11 5  $\frac{3}{9}$ 2 10 1 2

What is the missing fraction?

$$\frac{5}{7}$$
 + ? =  $1\frac{1}{2}$ 

## Name

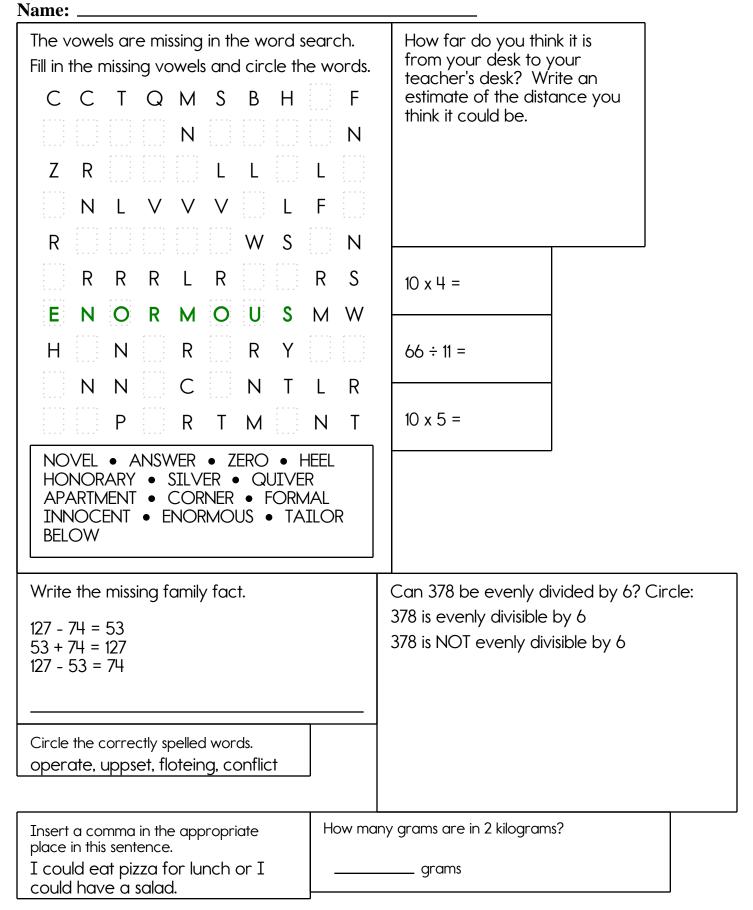
Name:
Cross off the number that does NOT belong.
14, 28, 42, 56, 57, 70, 84
$M/h_{\rm M}$ decomposite the post hole part in the post term 2
Why does not belong in the pattern?
Cross off the number that does NOT belong.
(59,049) , (6,561) , (729) ,
(81), (61), (9),
(1), $\frac{1}{9}$ , $\frac{1}{81}$ , $\frac{1}{729}$
$M/h_{\rm r}$ decomposition of holes of in the position $2$
Why does not belong in the pattern?

Name: Week of October 24									
Jenna made some peanut butter brownies. It took her 19 minutes to get everything mixed and ready to go in the oven. The brownies had to bake for 24 minutes. She started making the brownies at 3:32 p.m. What time did the brownies come out of the oven?	She bes Auc Frie Am	y was very excited! was going to her t friend's house on gust 2 for a ndship Day party. If y's birthday was 14 s earlier, when was birthday?	Sarah made macaroni and cheese for her family. She put it in the oven and baked it for 25 minutes. If she started baking it at 5:40 p.m., what time was it finished?						
1 lb = 16 oz 13 lb = oz 8 x 5 =	numbe has two and 3. numbe	n wants Holly to guess a two er. She tells Holly that her r o different digits. The digits Holly thinks. She then gue er 31. What are the chance as guessed correctly?	number s are 1 esses the	22 +35					
(6 + 8) + 4 = What is the meaning of the under word? My teacher says that a cup of coffee in 5th period is just wh		Nine kids and three adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$117. How much is one kids ticket? How much is one adult ticket?							

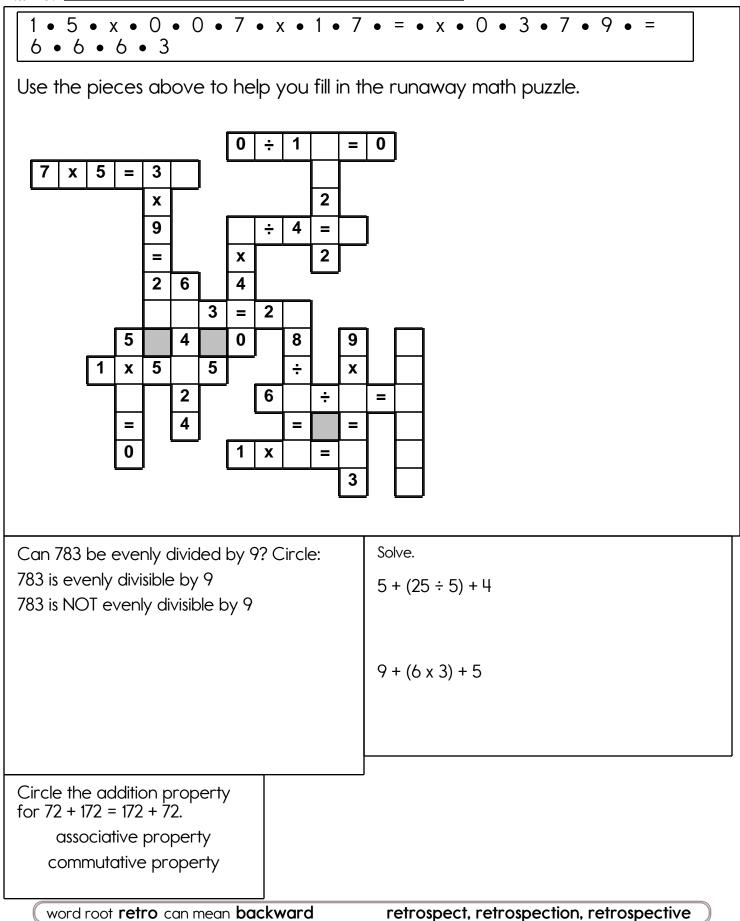
coffee in 5th period is just what she needs to <u>revive</u> her after lunch.

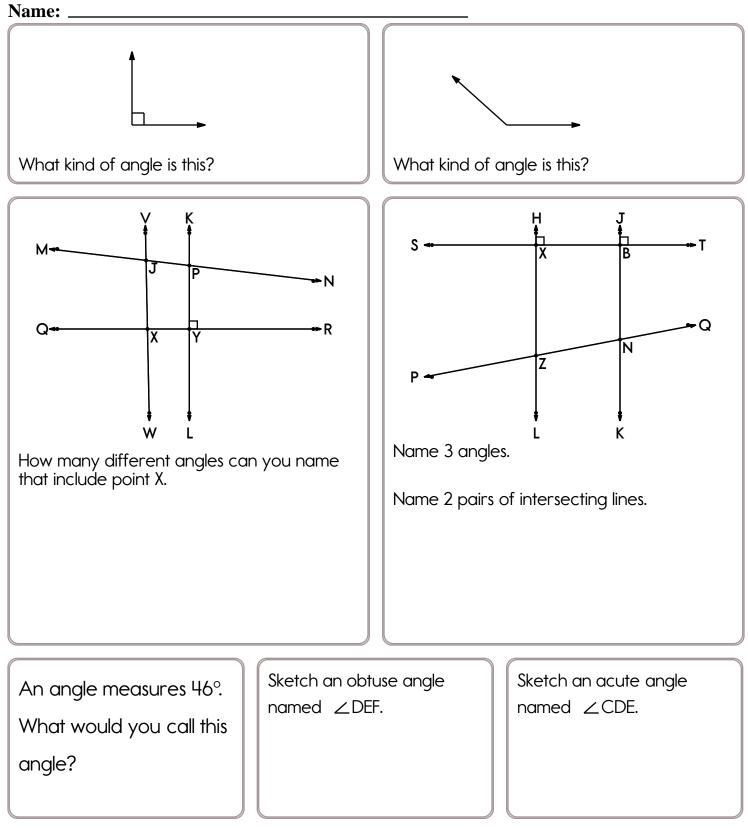
Name:					Week
25 cm = mm	books. Eac estimate ho	al of your sc h book costs w much it w hate the cost	; \$8.96. ill cost.	. She wants	s to í
Circle the digit in the tenths	place.	262	)		
923.3529		+ 386			
Megan is making up her owr weird calendar is called Affy giving Affy a total of sixteen Saturdays that can occur du Affy.	/. To make m days. What i	natters worse is the least n	e, she is umber	S	4 8 <u>1 3</u>
Circle the greatest number: 59,264 2,104,693 874,068 1,370,839,152	99÷9	=		5 3 4 <u>1 2 5</u>	

word root fend can mean keep off or strike fender, defend



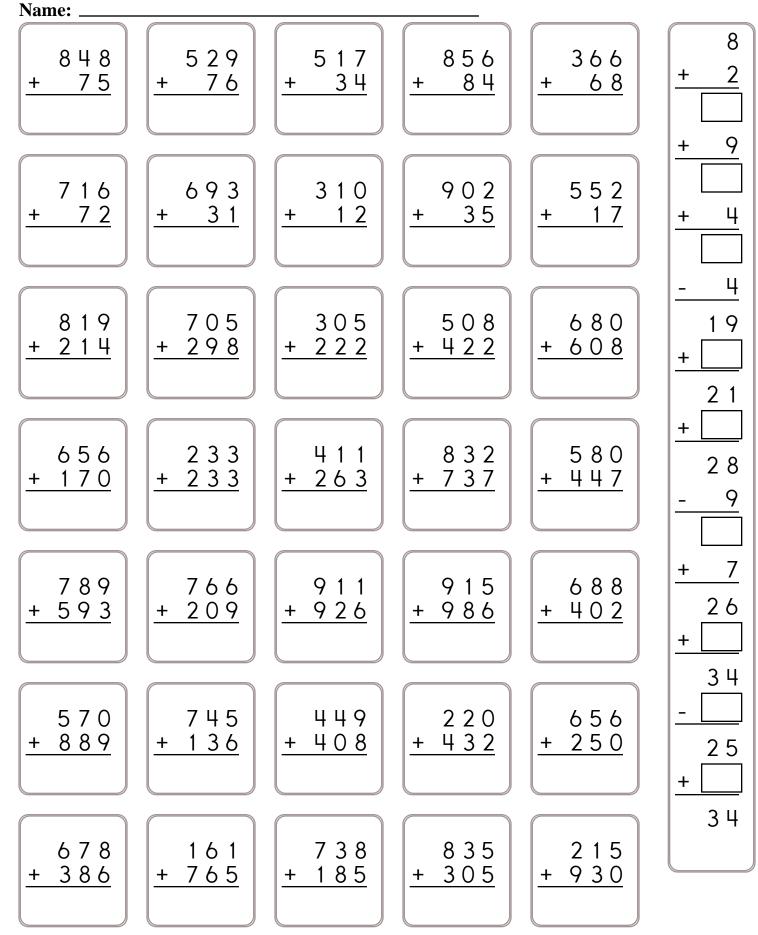
Name:





Name: Week of October 24									
What is the least common multiple of 12 and 16?	13 - m = 3	What is the least common multiple of 3 and 12?							
What is the greatest common factor of 10, 25, and 15?	What is the least common multiple of 4 and 8?	What is the greatest common factor of 2 and 8?							
Is the greatest common factor of 12 and 9 smaller, equal to, or greater than the least common multiple of 12 and 9?	Write all the factors for the number 15.	x - 14 = 11							
6m = 48	5m = 45	$\frac{N}{5} = 4$							

MathWorksheets.com Week of October 24

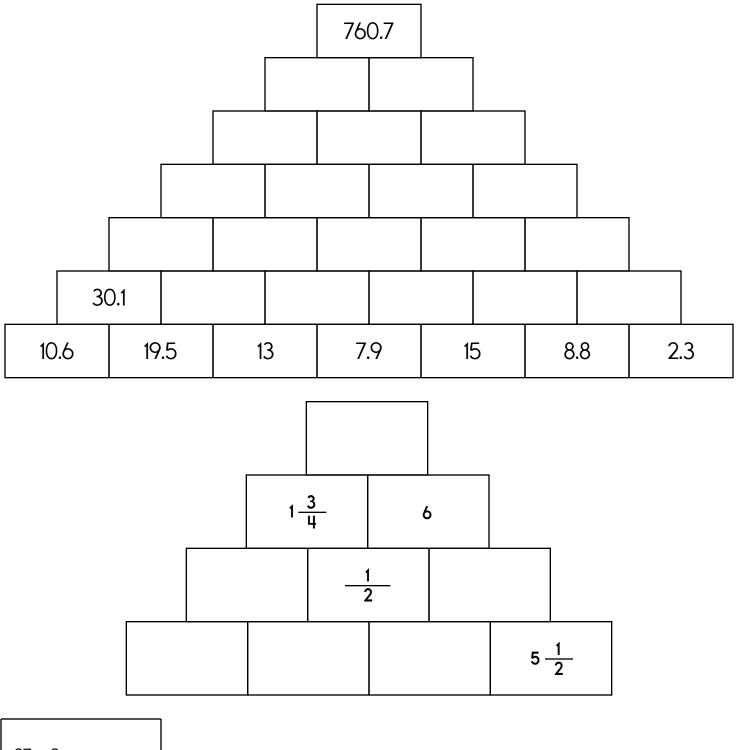


## Name: \_\_\_\_\_

	х	1	2	3	4	5		6	7	8	9	10	11
	4				16								
	10											100	
	1									8			
	8							48					
	5			15									
	9		18										
a piece of paper. If you take her fraction and multiply it by four Th						The p	brod	•	on to re ten anc ⁄.	•			
						What be	nat is the homophone of this word?						
Amy invented a robot. The robot's no is David. David can go a maximum speed of 5 mph. At that rate, how low would it take David to go 6 miles?				5:00 a.m.?									
						_	_	_		_			

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

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



27 ÷ 9 =



