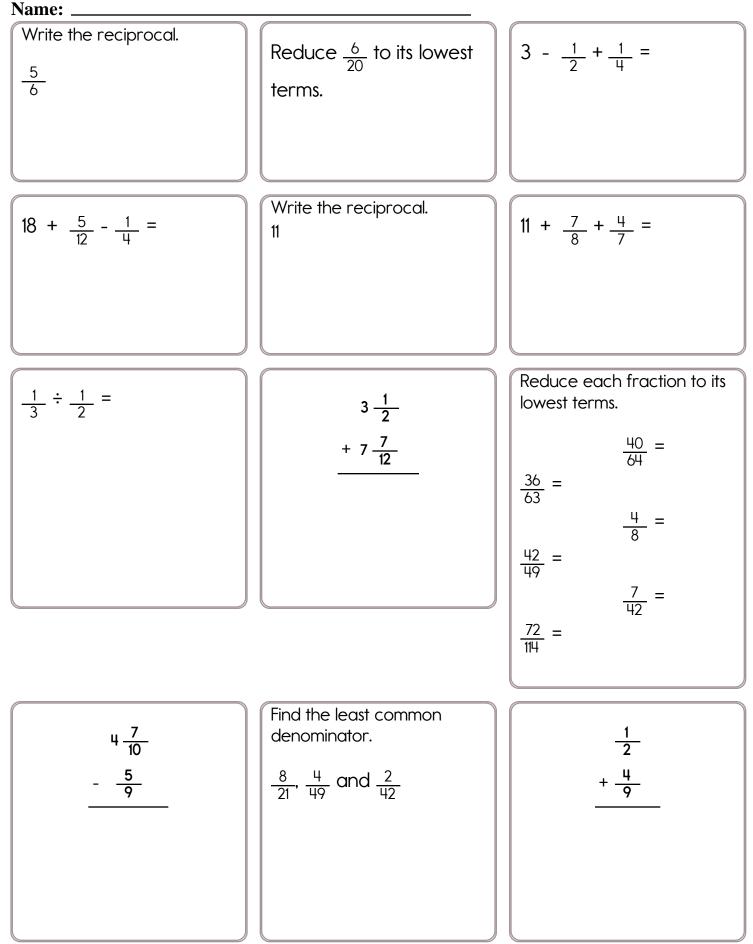
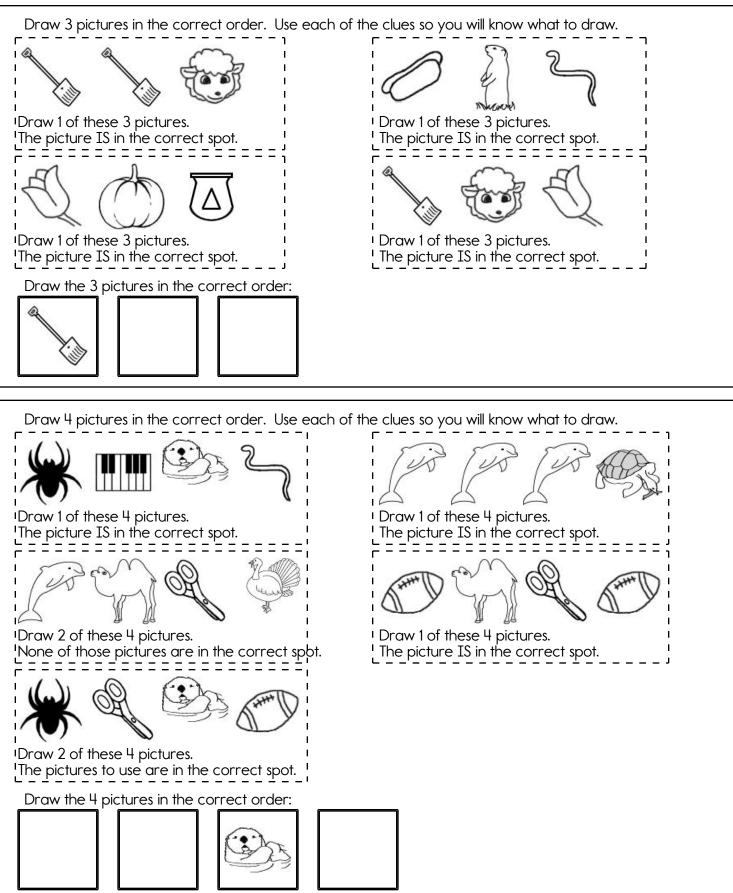
Name:		Week of March 4
Match each pattern to its rule.		
+ 7.8	• • - 7.3	
3.8, 11.1, 18.4, 25.7	• • - 7.7	
+ 7.7	• • 8.6, 16.	4, 24.2, 32
31.2, 23.5, 15.8, 8.1	• • 6.6, 14.	3, 22, 29.7
26.1, 18.8, 11.5, 4.2	• • 3.6, 11.5	5, 19.4, 27.3
+ 7.9	• • + 7.3	
Write the greatest possible 5-digit number using only 2 different numbers.	How many tens are in the number 27,000?	Which number has exactly 5 thousands?
32 is a multiple of 4 and 2. 12 is a multiple of and 28 is a multiple of and	Erin has \$57. She wants to buy something that costs \$97. How much more does she need?	If you exchange 80 dimes for dollars, then how many dollars would you get?





Name:	Week of March +
8362 + 1,827 = A) 10,189 B) 10,089	What is the sum of the greatest number of degrees in an acute angle added to the least number of degrees in an obtuse angle?
C) 10,149 D) 1,918	<ul> <li>A) 268</li> <li>B) 270</li> <li>C) 358</li> <li>D) 180</li> </ul>
\$75.18 + \$11.97 = A) \$17.85 B) \$108.35 C) \$73.62 D) \$87.15	0.513 - 0.112 = A) 0.401 B) 0.261 C) 1.401 D) 7.401
94.17 ÷ 10 = A) 10.9417 B) 9.417 C) 9417 D) 0.09417	9 x 8 = A) 72 B) 36 C) 74 D) 12

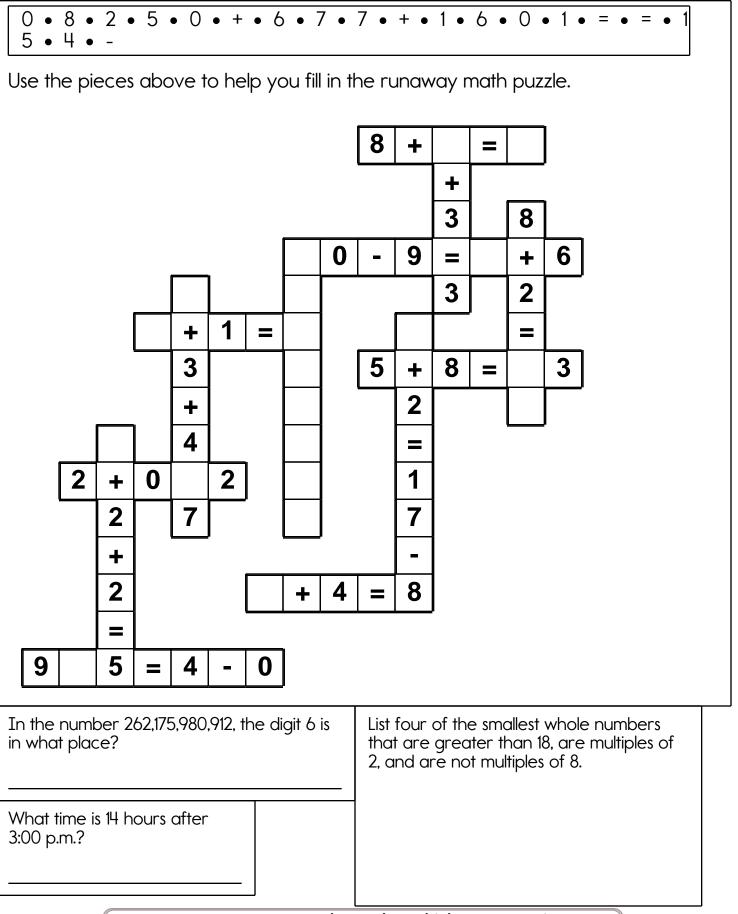
## Name: \_\_\_\_\_

Jenna started working on a crazy quilt on Quiet Day. Each piece is a different shape. She even used a shape with 8 sides! The lengths of the sides are 1 inch, $\frac{1}{2}$ inches, $\frac{1}{4}$ inches, $\frac{1}{4}$ inches, $1 \frac{1}{2}$ inches, $1 \frac{1}{4}$ inches, $1 \frac{1}{2}$ inches, and 1 $\frac{1}{4}$ inches. What is the perimeter of the shape?	Mrs. Allen took homemade donuts to her office on Donut Day. She bought the donuts at the bakery on the corner while they were still warm! She bought three dozen donuts at \$3.16 per dozen. She paid for them with a 20-dollar bill. How much change did she get?	Once every 248 years Pluto's orbit brings it inside Neptune's orbit. It stays inside Neptune's orbit for approximately 20 years. The last time this happened was in 1979. What year will it be when Pluto pass into Neptune's orbit for the 5th time?
1 kg = 1,000 g 26 kg = g 5 6 4 5	How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.	957 <u>-318</u>
22 cm = mm	Circle the addition property for 78 + 81 = 81 + 78. commutative property associative property	441 <u>+366</u>
How many digits are in the current year?	$- \begin{array}{c} 2 & 3 \\ + & 2 & 4 \end{array}$	$7 \times 3 =$
How many digits are in the	for 78 + 81 = 81 + 78. commutative property associative property $ \begin{array}{r} 2 & 3 \\ + & 2 & 4 \\ \end{array} $ 24 ÷ 3 =	+ 366

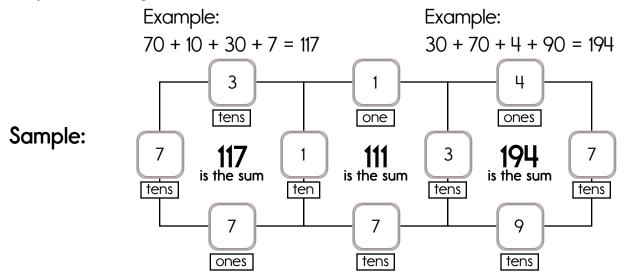
Megan invented a robot. The robot's		How many feet are in 1	08 inches?
name is Jacob. Jacob can go a maximum speed of 5 mph. At that rate, how long would it take Jacob to go 8 miles?		feet	
		In each pair, circle the spelled correctly. forfth, forth slave, slaiv unluky, unlucky	word that is
Can 621 be evenly divided by 43 621 is evenly divisible by 4 621 is NOT evenly divisible by 4	? Circle:	Amy wrote down piece of paper. I fraction and multip you get six. Can y her fraction is?	f you take her oly it by four
Circle the smallest number: 5,278,093,641 674,028,319 4,302 5,981,676	Adults nee tickets. En her class.	is in town! Tickets an ed to pay double the nma is bringing five o Her mom is also com everyone. How much	price of kids f her friends in ing. Emma wants
Write a letter that has a line of symmetry.		221,708,625, write the s in the hundred place.	11 x 3 =

#### MathWorksheets.com Week of March 4

Name:	
Amanda is getting messy. She has a 3' x 1' x 3' cube made out of clay She wants her art project to have least a surface area of 19 square Does she need to add more clay?	olocks. at the hundreds place?
Can 505 be evenly divided by 5? 505 is NOT evenly divisible by 5 505 is evenly divisible by 5	Circle: What can you multiply by 12 to get 11?
45 ÷ 9 = 11 x 12 =	
Erin wrote that 33 divided by 4 ha remainder of 1. For her homewor needs to find four other numbers divided by 4 will have a remainder her with her homework.	, she 252 is evenly divisible by 9 nat when 252 is NOT assessed at initiality of the law 0
Circle the relative adverb. then, when, you, she	

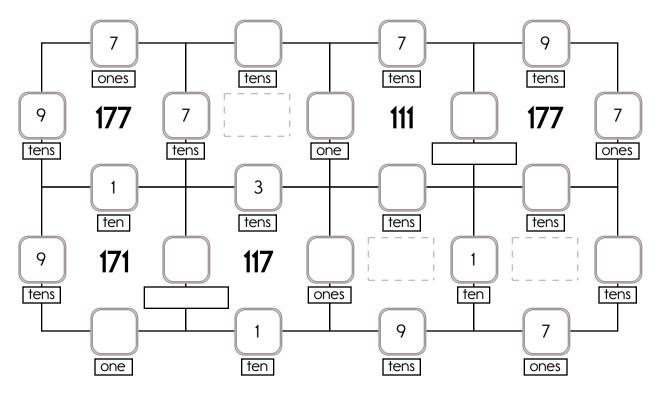


word root **er** can mean **one who or that which** 

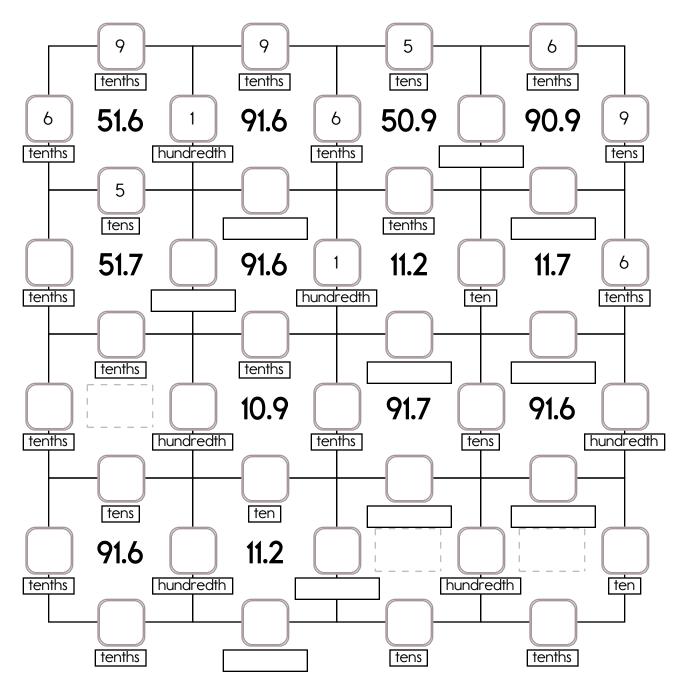


This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

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: 7 ones, 1 one, or 4 ones. The other three numbers have to all be DIFFERENT and must be from these: 7 tens, 9 tens, 3 tens, or 1 ten.



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 ten, 9 tens, or 5 tens. The other three numbers have to all be DIFFERENT and must be from these: 1 hundredth, 9 tenths, 2 tenths, or 6 tenths.



In each pair, circle the word that is spelled correctly.

Write a letter that has two or more lines of symmetry.

theory, theery measure, mesure clasify, classify

Name:		Week of March 4
What is the greatest common factor of 12, 21, and 33?	8 + y = 12	What is the least common multiple of 9 and 12?
What is the least common multiple of 10 and 8?	What is the least common multiple of 3 and 4?	13 + x = 44
Is the greatest common factor of 4 and 10 smaller, equal to, or greater than the least common multiple of 4 and 10?	m - 6 = 29	What is the least common multiple of 5 and 8?
1+9+6=	189 is how much more than 978?	1 3,4 2 4 - 4,1 0 5

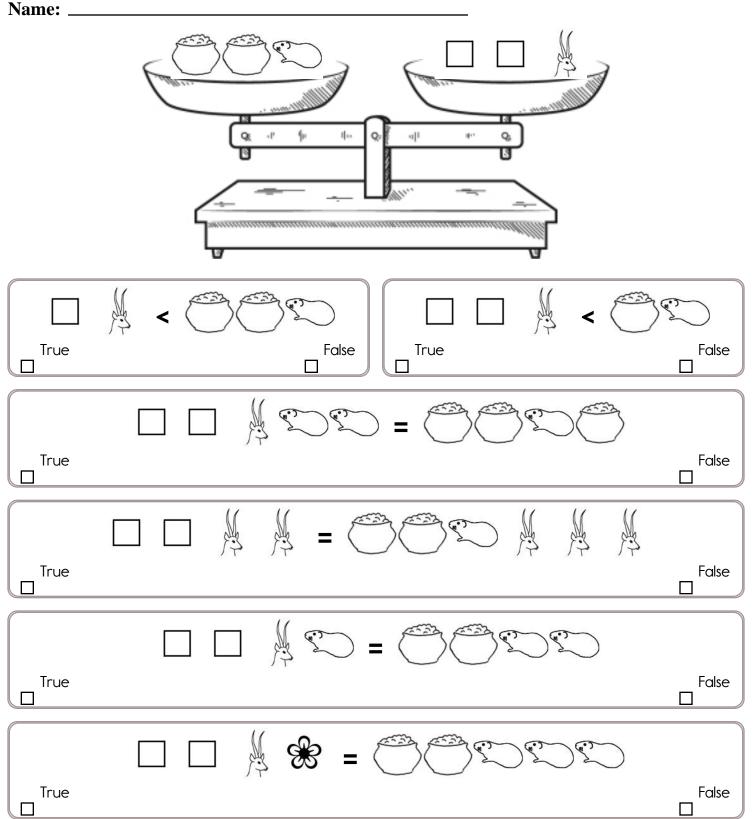
# Name: \_\_\_\_\_

Find 2 equations hidden in each box. Good luck!

6 - 4 5	9-4 5-1 39-	0 <b>6</b>
Write 2 equations:		
0 x 4 $7_{x_1}$ $4_2$ 3 x 3 Write 2 equations:	<sup>3 x 1</sup> <b>36</b> 7 64 30 8 <sup>14</sup>	9 12 9 x 9 <b>7 x 7</b>
990 + 4243 7335 711 + 3285 569 + 8005	795 + 2 1760 + 9 2692 3996 3317	

\_\_\_\_

Write 2 equations:



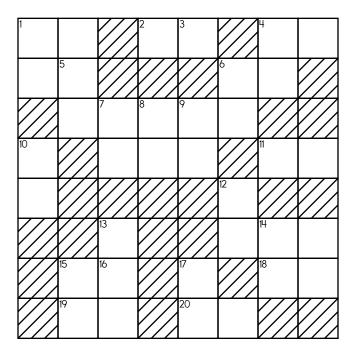
Did you find that two are true? If not, look again! You should only mark TRUE if you are absolutely sure it is correct!

# Name: \_

- ACROSS
- 1. 9-Down plus 4-Across
- 4. One-fourth of 5-Down
- 6. **7 + 13**
- 11. Seven more than 6-Across
- 13. 8 + 8 = 2 x \_\_\_\_
- 14. 3 + 16
- 15. Nine less than 1-Across
- 18. 16-Down plus 4-Across
- 20. One-third of 1-Across

# DOWN

- 1. Four times 4-Down
- 2. One-sixth of 9-Down
- 3. One-fifth of 4-Across
- 4. One-sixth of 5-Down
- 5. Nickels in three dollars
- 6. Nine more than 20-Across
- 7. 13-Across plus 5-Down
- 8. Seven less than 14-Across
- 9. Two times 4-Across
- 10. Eight less than 7-Down
- 12. Six times 4-Across
- 15. One less than 15-Across
- 16. Two more than 5-Down
- 17. One-seventh of 18-Across
- 19. One-fourth of 6-Across



84 ÷ 12 =

Amanda has two favorite numbers. If you add her favorite numbers, you get 17. If you multiply her favorite numbers, you get 52. What are her mystery numbers?

(9 + 4) + 9 =

What is the homophone of this word? blew



