#1 Mental Math Start with the number 4. Ц Multiply by 7. 9 7 4 7 2 6 1 2 8 5 (Circle your answer to double check you are correct.) Multiply the tens digit by the ones digit. The product is your new number. 4851391629 Triple that number. 4884903216 Subtract the number of inches in 2 feet. 5 2 2 4 7 2 6 0 2 4 Subtract 10. 6147275393 Triple that number. 2970424256 Subtract the number of inches in 3 feet. 5179668241 Add the number of dimes in a dollar. 7811606333 Multiply the tens digit by the ones digit. The product is your new number. 8223799363 Triple that number. 1233218886

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

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

Mrs. Hernandez sent an e-mail out to parents asking them to send balloons to class.			
Sara brought in $\frac{1}{4}$ as mar	ny balloons as David. David brough	t in $\frac{1}{3}$ as many balloons as	
April. Who brought in the r	nost balloons?		
Did you guess April? You w	vould be correct. She brought in 48	3 balloons! How many	
balloons did Sara and David	d bring to class?		
33.3 +838.2	18.4	3 - 1.5 =	
In the parking lot there are 13 vehicles. There are 2 SUVs. What fraction of the vehicles are not SUVs?	How many total legs are on 14 ants?	Is 558 closer to 500 or 600?	
20 lb = oz	Insert a comma in the correct place in this sentence. Your name isn't Cedric is it?		

### Name: \_

Sally bought a kit to make fidgets. The box says that you can make up to 36 fidgets. Sally tried to make one. It took her 42 seconds to make. How many fidgets can she make in an hour? Assume she takes a 10-second break after making each fidget.

triple 21 =	You need to add what to 67 to get 74?	
Rose has \$56. She wants to buy something that costs \$99. How much more does she need?	32 ÷ 4 =	40,, 50, 55, 60, 65, 70
How many digits are in ten times ten?	Write a letter that has a line of symmetry.	_

Name:				
Mr. Robinson wore safety glasses when he mowed his lawn. He could buy 4 pairs for \$36. How much did one pair cost?		Robert has four quarters, five nickels, and one dime to buy chocolate ice cream. Write three different expressions that show the amount of money he has.	Eric knows that his teacher loves birds. He is building a birdhouse for her for Teacher Appreciation Week. He started working on the birdhouse at 2:42 p.m. Saturday afternoon. He worked until it was all finished at 4:08 p.m. that evening. How long did Eric work on the birdhouse?	
Circle the smallest number: 3,645,829,710 16,924 57,691,324,083 850,748,592		If you multiply 244 x 792, you will have a number that is how much bigger than 122 x 264? It will be three times as big. It will be eight times as big. It will be nine times as big. It will be seven times as big. It will be six times as big.		
27 <u>+45</u>	250 +326		Write a letter that has two or more lines of symmetry.	24 ÷ 3 =
1 kg = 1,000 g 11 kg =	1 kg = 1,000 gInsert a comma in the appropri place in this sentence.11 kg = gInstead let's make chocolat for our teacher's birthday.		sert a comma in the appropriate ice in this sentence. stead let's make chocolate cake r our teacher's birthday.	3 x 6 =

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

What time is 17 4:00 a.m.?	' hours after	354 <u>-118</u>	Hannah will win if a random number pulled out of a box is a number divisible by 4. 22 pieces of paper, numbered 50 to 71, are put inside a box. What is the	
Amy has two f numbers. If yo favorite numb If you multiply numbers, you are her myste	Favorite ou add her ers, you get 14. her favorite get 24. What ry numbers?		chance that Hannah will win?	
96 ÷ 12 =	How many c	ounces are in 6 pounds ounces	s?	
33 <u>-17</u>	Write an equati The product of	on to represent this four and ten is forty	s: y.	
Circle the addition property for 40 + 34 = 34 + 40.Megan wants to call Anna. Anna is on vacation in Asia.associative property commutative propertyIt is a time difference of twelve hours. Anna's time is always later than Megan's time. If it is 10:27 A.M. where		call Anna. tion in Asia. rence of nna's time is n Megan's ' A.M. where		
5 x 8 =		Megan lives, then what time is it where Anna is?		

36 ÷ 9 =	Rose wrote down a fraction on a piece of paper. If you take her fraction and multiply it by four you get eleven. Can you guess what her fraction is?		For 299,075,149,049, write the digit that is in the ten thousands place.	
Ten kids and two adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$110. How much is one kids ticket? How much is one adult ticket?		Write word. crunc	a synonym and antonym for this chy	
Can 324 be evenly 324 is NOT evenly a 324 is evenly divisib	evenly divided by 9? Circle: Venly divisible by 9 divisible by 9 What suffix have in con what you th persistenc		cle the ,108 203 at suffix a e in com it you thi sistence	greatest number: 718,214,593 2,967,285 does each of these words imon? Write the suffix and ink it means on the line. e, excellence, insistence
Write this as a num Use a comma in yo six hundred five tha seventy-three	ber in standard form. ur number. pusand, six hundred	Can 274 be evenly divided by 5? Circle: 274 is evenly divisible by 5 274 is NOT evenly divisible by 5		

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

Name:



## Name:

The Zippy Zoo is special.

"Why?" asks Sally.

"Just look!" yells her brother.

It is obviously special because all they have are zebras. A total of 110 of them! The cool part is that 2 out of every 11 zebras at Zippy Zoo are not real zebras. They are robots. "Wow," says Sally. "How many robot zebras are there?"

Adam was having so much fun making cupcakes for his class. He made  $2\frac{3}{4}$  dozen of them! But there are only 22 kids in his class. Luckily everyone ate one cupcake except for

Hannah. How many cupcakes are left over?

248 <u>x 7</u>	Find the product of 84 and 5.	186 <u>x 17</u>

MathWorksheets.com				
Week	of November	r 7		

8)352	32)192	44)2113	60)1087
7)168	12)288	22)1076	24)48

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

How many centimeters in 580.5 meters?	Round 81,576 to the nearest hundred.	$(25), (5), (1), \frac{1}{5}, \frac{1}{25}, \frac{1}{25}, \frac{1}{625}, \frac{1}{3125}$
1/4, (1), (4), (16),   (64), (256), (1,024),   (4,096),,   (65,536)	10.5, 25.9, 36.4, 62.3, 98.7, 161, 259.7, 420.7, 680.4, 1101.1,, 2882.6, 4664.1	How many centimeters in 7.5 meters?
8,, 12, 14, 16, 18	What is 50% of 1,446?	It was 94 degrees outside. What would the temperature be if it got 24 degrees colder?

#### Name: \_

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



word root ify can mean to act or to make specify

MathWorksheets.com Week of November 7





- CLUE A: Color in 4 consecutive boxes.
- CLUE B: Color in 5 consecutive boxes.
- CLUE C: Color in 5 consecutive boxes.
- CLUE D: Color in 6 consecutive boxes.
- CLUE E: Color in 8 consecutive boxes.
- CLUE F: Color in all the boxes in this column.
- CLUE G: Color in all the boxes in this column.
- CLUE H: Color in all the boxes in this column.
- CLUE I: Color in 6 consecutive boxes.
- CLUE J: Color in 5 consecutive boxes.
- CLUE K: Color in 4 consecutive boxes.
- CLUE L: Color in 3 consecutive boxes.
- CLUE M: Color in 3 consecutive boxes.
- CLUE N: Color in 2 consecutive boxes.
- CLUE O: Color in 2 consecutive boxes.

- CLUE P: Color in 15 consecutive boxes.
- CLUE Q: Color in 15 consecutive boxes.
- CLUE R: Color in 13 consecutive boxes.
- CLUE S: Color in 11 consecutive boxes.
- CLUE T: Color in 9 consecutive boxes.
- CLUE U: Color in 6 consecutive boxes.
- CLUE V: Color in 4 consecutive boxes.
- CLUE W: Color in 4 consecutive boxes.
- CLUE X: Color in 3 consecutive boxes.
- CLUE Y: Color in 3 consecutive boxes.







Show Work:

Solve: \_\_\_\_\_? =



