Name:				_	v
David and Kevin are using a cube labeled 1, 2, 3, 4, 5, and 6 to decide which event to attend at the World Eskimo-Indian Olympics today. If they roll a number less than 3, they will go to Drop the Bomb. If they roll 3, they will go to the Knuckle Hop. If they roll a number greater than 3, they will go to the Muktuk Eating Contest. Tell whether it is likely, unlikely, or equally likely that they will go to the Knuckle Hop.			Jason built a bookcase for his new room. He had collected many books about Australia and needed more shelves for them. He used two pieces of wood each 4 feet 2 inches long for the sides and four pieces of wood each 2 feet 6 inches long for the shelves. What was the total length of the wood he used?		
$12 \div \frac{1}{6}$	How much money is 1 quarter, 1 dime, 5 nickels, and 1 penny?				It was 7 degrees below zero in the morning. By afternoon the temperature rose 26 degrees. How warm was it?
Max was bored. He decided to help his father rake leaves. They raked 10 bags of leaves in 2 hours. At that rate, how many bags of leaves could they rake in 5 hours?	Mrs. coo Kids 200 milk The in he one milk milk	Young m kies for N Day. She milliliter o to her str re are 23 er class. I drank or how ma were dru	hade lational e served cups of udents. 5 students f each he cup of ny liters c unk?	- of	Maria made a poster for National Honesty Day. The poster was 20 inches by 18 inches. She used $\frac{1}{8}$ of the area of the poster for her title. How many square inches did she use for her title?
Insert a comma in the appropriate place in this sentence. $4 \times 7 =$					

Insent a comma in me appropriate		
place in this sentence.		
I have never cheated on a test		
or a quiz nor will I ever do so.		

Name: _	
---------	--

Connor decided to write a letter to his favorite uncle on Blah Buster Day. He wrote the letter on his computer and printed it on bright blue paper. It took him 39 minutes to write the letter. If he started writing it at 10:37 a.m., what time did he finish the letter?	When Max got married he was 24 years old. His sister was a third his age plus 4 years. Their father was twice Max's age plus 5 years. Max's father was how many years older than his sister when he got married?	Sarah used masking tape to mark the edges of the game area. She used 3 rectangles to make the shape of an "H." 2 of the rectangles were 5 feet long and 2 feet wide. The other rectangle's area was $\frac{1}{2}$ the area of one of the larger tables. If the length of the smaller table is also 5 feet, what is its width?
Hannah bought some candy. It tasted just like black cow root beer floats! She had 60 pieces of candy. She gave 5 pieces of candy to each of 3 friends. She gave $\frac{2}{5}$ of the rest of the candy to her sister. How many pieces of candy did she have left?	Emily and Holly are sisters. They saved their money and bought a cockatiel for \$44. The cage cost \$27.93. The perches, bird toys, and food and water dishes cost \$15.43. The food for the cockatiel cost \$2.55. How much money did they spend in all?	Each of the first grade students in Mason City wrote three letters to Santa Claus. There are 17 students in each class and 29 first grade classes in Mason City. How many first grade students wrote letters to Santa Claus?

Name: .



MathWorksheets.com Week of February 26





benevolence, credence, eloquence

Name: _



The length of the gingerbread house is 3 cm more than 2 times the width. What is the perimeter of the house if the width is 30 cm?

Mrs. Rodriguez went to work for the shirt factory on May 23, 1885. She earned fourteen cents per hour. If she worked twelve hours per day, how much money would she earn in a week (six days)?

Justin lined up 10-inch long blocks next to each other. He had 28 of these blocks.

Now Billy wants to make the same length but use 14-inch blocks. How many 14-inch blocks will he need to use?

Wendy has 85 cents. What fraction of a dollar is that? Be sure to simplify the fraction.



Name: _

Cross off the number that does NOT belong. (10,319,560,704), (859,963,392), (71,663,616),

(30,808,816), (5,971,968), (497,664), (41,472),

(3,456), (288), (24)

Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

42, 47, 53, 60, 68, 77, 87, 94, 98, 110, 123

Why does _____ not belong in the pattern?

MathV	Voi	rksheets.co	m
Week	of	February	26

Name:				
The number of (p) in a can of nuts multiplied equal to the to number of nut can. Write and and use it to fin how many nut can that has 3 in it.	f peanuts mixed by 4 is stal s in the equation nd out s are in a t peanuts	Mrs. Moore pounds of g for dinner. cost \$1.24. H would 7.5 p green bear	bought 2.5 green beans The beans low much ounds of ns cost?	On Wear Your Pajamas to Work Day, all $\frac{1}{2}$ of them wore red and white pajamas, and the rest of the office workers wore other colors. How many of the office workers wore other colors?
12 x 6 =	4 8 <u>+ 2 2</u>	Write a l more line	etter that has two es of symmetry.	o or 816 <u>- 804</u>
Write the missing 190 ÷ 19 = 10 10 x 19 = 190 190 ÷ 10 = 19	family fact.		How many ounce	es are in 5 pounds? Inces
458 <u>+429</u>	Circle the g 4,385,276,190 85,904,267	reatest number) 3,123 7,159,046	l	<u> </u>
What is the mear sentence? Dad asked me to them.	ning of the unc	lerlined phrase <u>peeled</u> for his	in the following car keys because	he lost

Name: _____

Which has the largest a 300 ÷ 30 295 ÷ 30	answer? 309 ÷ 30		Circle the smallest number: 62,941 7,208,830 78,503,956,413 294,675,127
1 kg = 1,000 g 22 kg = g	50 ÷ 5	=	
21 km = m 763 is e 763 is N		53 be evenly divided by 8? Circle: evenly divisible by 8 NOT evenly divisible by 8	
11 x 12 = Sa Ap is a ho lat 9:3 the Ap	rah wants to call April. oril is on vacation in Asia. It a time difference of twelve urs. April's time is always er than Sarah's time. If it is 35 P.M. where Sarah lives, en what time is it where oril is?		70 ÷ 10 =
(7 + 4) + 4 =		In the number is in what place	209,752,523,282, the digit 7 ?
Add the correct end punct this sentence. I have English first peric	tuation for od this year		







Justin, Erin, and Alex are playing a game together. They first each entered their age. The game replied: "I added all of your ages together. The sum is 35. Do you know what the sum of your ages will be 4 years from now?"

Fabulous Cupcakes offers 2 free cupcakes for every 10 purchased. Each cupcake costs \$4. If you need at least 21 cupcakes for a party, then how much will you pay? Sara's stopwatch says she has been running for 15 minutes and 15 seconds. If the time is 4:49 p.m. and she is trying to run for 32 minutes without stopping, what time will it be when she could stop?

Jason made his own coin. On one side, he colored it blue. On the other side, he colored it yellow. Let's assume his coin is fair. Each time he tosses it, there is a 50/50 chance of either color. If he tosses his coin two times, what is the chance that either one of the tosses will be yellow and his other toss will be blue?

Name: _____

Can you figure out the value of the letter?



Name: _____

Match the best estimate for each number.	
Draw a line to match each problem with the sar	ne answer.
4000	• 6000
5.979	• 4.026
3000	• <u>3uu</u> 2
	Skill: Whole Numbers
What is the value of the 7 in 34.57?	four hundred eighteen thousand, fifty-two
seven tenths seven hundred	41,852 418,052 418,520
seven hundredths seventy	4,180,520
Skill: Decimals	Skill: Whole Numbers
0.62 is equal to	Write the numbers in order from least to greatest.
$\frac{6}{1} + \frac{2}{10}$	<u>82,691 , 43,355 , 71,814</u>
$\frac{6}{100} + \frac{2}{1000}$	Rewrite the numbers in order from
$\frac{6}{10} + \frac{2}{100}$	smallest to largest.
$\frac{2}{10} + \frac{6}{100}$,,
Skill: Fractions and Decimals	Skill: Whole Numbers and Place Value

Name: ____

I am a 3-digit number greater than 800. My first and last digits are the same. Write any number that fits this.

The number 28500 is the smallest whole number that when rounded to the nearest

_____ will be 29000.

The product of three consecutive numbers is 210. What are the numbers?

Name: .





Name: ____

Find 2 equations hidden in each box. Good luck!







Solve:



