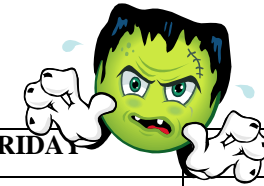
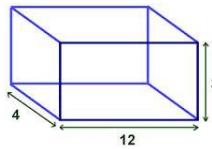


5th Grade



OCTOBER 2015



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1 52 x 15 = 73 x 12 = 33 x 11 =	2 3 + (4 ÷ 2) = 5 + (5 x 7) =	3 Round to the nearest tenth: 12.84 98.06
4 List the factors for 18.	5 12,390 <u>- 5,832</u>	6 Write your solution as an exponent. 2 X 2 X 2	7 Mental Math: 6 x .10 6 x 1.0 6 x 10.0 6 x 100	8 Joe has ha4f a dozen donuts. If he gives Wendy half of his donuts, how many donuts will Wendy have?	9 Solve 6 + 8 x 9 -14 ÷ 2 = (13 x 5 -31) -2 x 8	10 Compare: <, >, = 60 x 30 __ 50 x 40 80 ÷ 20 __ 600 ÷ 20 700 x 9 __ 70 x 90
11 18 x 6 = Write a story problem to match the equation and solve the equation.	12 Solve 75 X 12 = 25 x 18 =	13 My number: 1. Has 4 as a factor 2. Is a multiple of 6 3. Makes a square 4. Is less than 50 What's my number?	14 I am building a box with a height of 6 in, a width of 12 in and a length of 3 in. What is the capacity of the box?	15 Explain how you would know if 436 is divisible by 3 or not divisible by 3.	16 8 classes are going on a field trip. Each class has 27 students going. Each bus holds 32 students, how many busses will we need to take every student on the trip?	17 The capacity of Bartow Arena is 19,256. At 7pm 7,987 people are in their seats, how many seats are empty?
18 Sara and Emily each baked a pie. Sara cut hers into eight equal pieces and Emily cut hers into six equal pieces. Who had bigger pieces?	19 Write in expanded form: 409,127	20 Solve 362 – 175= 241 – 89 =	21 What is the volume of a cube that has a length of 6in?	22 Write a word problem and solve your problem for: 18 ÷ 4 =	23 Find the quotient. 56 ÷ 8 = 110 ÷ 5 =	24 Put the following fractions in order from least to greatest: $\frac{3}{8}, \frac{4}{5}, \frac{2}{4}$
25 Name a fraction that is equal to $\frac{1}{2}$.	26 What is the product? 3x + 4 = x = 12	27 In a bag there are 86 marbles that are either red, yellow, blue or green. 32 marbles are red, 18 are yellow, and 12 are blue. How many of the marbles are green? What fraction is green?	28 There are 25 students in the class. 15 of the students like chocolate candy, 5 like sour candy and the rest like both. What fraction of students like both chocolate and sour candy?	29 George has five times as many songs on his iPod as Britt. Britt has 200 songs on her iPod. How many songs does George have?	30 What is the volume? 	31 7 x 9 = 12 x 6 = 11 x 7 = 8 x 12 = 6 x 6 =