







January 2012

5th Grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 	2 Ken has one-half the number of golf balls as Mary. All together they have 84 golf balls. How many do golf balls do each of them have?	3 Write four equations that have your age as the answer.	4 Write each decimal fraction as a percent. 0.13 0.91 1.0	5 Order these decimal fractions from greatest to least. .54 .09 1.2 .44	6 Write an equation about the snowmen below that includes %.	7 Mark ordered 4 dozen donuts for his class. There are 38 students in his class. Why did he order 4 dozen?
8 Write in expanded form 409,127	9 Continue the pattern: 23, 30, 37, __, __	10 Is a circle a polygon? If yes, why? If no, why not?	11 What is the difference between the circumference and the diameter of a circle?	12 Round to the nearest tenth 12.84 98.06	13 What is pi? Why do you need to know about pi?	14 Name the number that is 5.3 greater than .1873
15 Identify the formula for finding the area of a rectangle, square, and parallelogram.	16 The candle has a diameter of 3 ins. What is the circumference? 	17 Andrew made 8 of 10 passes. What percentage of passes did he make? 	18 80% of the questions were answered correctly. There were 50 questions. How many questions were answered wrong?	19 Write the fraction, decimal, and percentage 	20 $b=5\text{cm}$ $h=6.5\text{cm}$ Find the area 	21 There are 180 days in a school year. If we have completed 100. Is more than 50% of the school year over?
22 $4 \times \frac{1}{2} =$ $4 \times .5 =$ 50% of 4 =	23 Find the product $0.5 \times 0.3 =$ $1.2 \times 5 =$ $3 \times 0.4 =$ $.53 \times .21 =$	24 Write the fractions and percentages equal to these decimal fractions. 0.50 0.25 0.33	25 Write each percentage in fraction form. 50% 33% 10% 20%	26 Find the area of a triangle with a base of 16 ft and a height of 9 feet?	27 The area of my rectangle is 40 square feet. What could the dimensions equal?	28 Find the product $35 \times 1.4 =$ $.04 \times 24 =$ $4.3 \times 32 =$
29 Tasty Pudding Co. made 900 pounds of pudding. How many $\frac{1}{2}$ pound packages is that?	30 What is the area of a triangle with a base of 4 ft. and height of 12 ft? 	31 The table measures 3 ft wide and 6 ft long. Will a table cloth that covers 350 square inches fit this table? 