

January 2010

5th Grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Divide 453 by 20	2 Multiply 437 x 98 =
3 Divide .54 ÷ 2 = 3.5 ÷ 10 =	4 Write in expanded form 409,127	5 The area of my rectangle is 40 square feet. What could the dimensions equal?	6 $4 \times \frac{1}{2} =$ $4 \times .5 =$ 50% of 4 =	7 Write four equations that have your age as the answer.	8 Mark ordered 4 dozen donuts for his class. There are 38 students in his class. Why did he order 4 dozen?	9 $800 \div 20 =$ $800 \div 2.0 =$ $12,000 \div 20 =$ $12,000 \div 2.0 =$
10 Find the product $0.5 \times 0.3 =$ $1.2 \times 5 =$ $3 \times 0.4 =$ $.53 \times .21 =$	11 Tasty Pudding Co. made 900 pounds of pudding. How many $\frac{1}{2}$ pound packages is that?	12 Write the decimal fraction s for $\frac{1}{100}$ and $\frac{1}{10}$	13 Round to the nearest tenth 12.84 98.06	14 Name the number that is 5.3 greater than .1873	15 There are 26 students in my class. A pizza feeds 8 students. How many pizzas should I order to feed them?	16 Write each decimal fraction as a percent. 0.13 0.91 1.0
17 Jerome has 3 hours and 10 minutes to study. About how many hours does he have to study?	18 Write the fractions that are equal to these decimal fractions. 0.50 0.25 0.33	19 What is the area of a parallelogram with a base of 16 ft and a height of 9 feet?	20 What is the area of a triangle with a base of 4 ft. and height of 12 ft?	21 Order these decimal fractions from greatest to least. .54 .09 1.2 .44	22 Multiply $23 \times 99 =$ 542.1 $\underline{\times 89.05} =$	23 The candle has a diameter of 6 inches. What is the circumference?
24 The radius of a circle equals 5. What is the area of the circle?	25 The radius of the circle is 2ft. What is the area?	26 Write the formula for finding the area of a circle.	27 Write the fraction that is equal to 0.75.	28 Multiply $12 \times 8 =$ $227 \times 43 =$	29 Which is larger? Circumference or diameter of a circle	30 Define pi.

