

January 2010

3rd Grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 $81 \div 9 =$ $64 \div 8 =$ $27 \div 3 =$	2 Draw a pentagon.
3 Place these numbers in order from greatest to least. 364;326;484;64	4 What is a denominator? What is a numerator?	5 Draw a picture that is $\frac{3}{4}$ stars and $\frac{1}{4}$ circles.	6 Subtract $1,349 - 549 =$ $3,549 - 710 =$ $549 - 344 =$	7 What is the purpose of the decimal point?	8 Multiply $8 \times 7 =$ $3 \times 6 =$ $5 \times 9 =$ $6 \times 6 =$	9 Fill in the blank. $3 \times 7 = 14 + \underline{\quad}$ $3 + 9 = 2 \times \underline{\quad}$ $8 + 8 = \underline{\quad} \times \underline{\quad}$
10 Juan has 3 cats. Each cat has 2 water bowls. How many bowls must Juan fill up?	11 Draw a number line. Place these fractions on it. $\frac{1}{2}$ $\frac{3}{4}$ $\frac{1}{4}$	12 Susan wants to buy a necklace that costs \$5.75. She has \$3.50. How much more money does she need?	13 Write the common fraction that is equal to the decimal fraction. .5 .15 .43	14 Betsy has 9 dogs to walk. If 3 dogs have spots, how many do not have spots?	15 Which is greater? .35 or .30 .1 or .7 1.5 or 1.3	16 A jar has 200 pieces of gum. It looks to be about half full. About how many pieces would a full jar hold?
17 What fraction of the snowmen are large?	18 Name the value of the underlined number. $\underline{3}4,831$	19 Write the decimal fraction that is equal to the common fraction. $\frac{3}{4}$ $\underline{2}$ $\underline{20}$ 10 100	20 Four people share 12 pieces of candy. What fraction of the candy did each person get?	21 Scott bought a hamburger meal for \$4.97. He paid with a \$10 bill. How much change should he receive?	22 What is the pattern of the snowmen below?	23 Joey pays \$1.25 for a bag of cookies and \$1.50 for a drink. How much money did he spend?
24 Find the missing number 3, <u> </u> , 9, <u> </u> , 15	25 The answer is 36. What is the equation?	26 $48 \div 6 =$	27 $\underline{1} + \underline{2} =$ 4 4	28 Draw a parallelogram.	29 Is a square also a rhombus?	30 $9 \times 4 =$ $8 \times 4 =$

