Fifth Grade Weekly Homework Sheet 2

Created by Kathy Spruiell

Name_____   Date_____

Topic	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Addition And Subtraction	123, 979.574 + 65, 391.236 Round to the nearest ten-thousand then add.	$342,720.07 - $89,894.95 Subtract, then round to the nearest tenth.	$9,103.64 + $130,674.06 Round to the nearest dollar then add.	$875, 225.04 - $56,027.59 Subtract, then round to the nearest dollar.
Multiplication	623 X $0.75	22.5 X $0.25	$0.45 X 1.7	56.9 X $10.00
Division	7) $198.00	The quotient is : 45 ¼ What is the divisor?	18) $567.00	The quotient is : 45 ¼ What is the check step?
Fractions	Simplify the answer. 7 5/6 + 3 2/3 = _____	Simplify the answer. 21/10 + 5/10 = _____	Simplify the answer. 6 3/6 - 4 ½ = _____	$3 \, 5/8 - 2 \, 1/8 =$ _____
Decimals and Percents	Joe has $200.00. He gives 1/10 of it to Flo. He gives 4/10 of it to Zoe. He keeps the rest. How much does each person get?	Order the decimals from least to greatest. 0.3, 0.37, 0.13, 0.03	Represent the amount, **thirty three-hundredths,** in four different ways.	I have 4 millions, 8 thousands, 11 tens, 6 ones, 9 tenths and 5 hundredths. What number am I?
Measurement	A rectangle has dimensions of 34 cm long and 100 cm wide. What is the area of the rectangle?	A rectangle has an area of 120 square cm. What are the possible dimensions?	KM / Meters table: 1 / 1,000 56 / 56,000 0.5 / 500 What is the rule?	Gallons / Quarts table: 1 / 4 10 / 40 0.5 / 2 What is the Rule?
Geometry	Draw a cube and label two parallel edges AB and CD.	A triangle has two 45 degree angles. What kind of triangle is it? (Draw a representation before you answer.) A. Right B. Acute C. Obtuse	Which two points have the same Y coordinate?	Draw a 75 degree angle.
Data	Homework Grades What fraction and percent of all the grades were "Bs"?	Draw a bar graph of the data on the back. CAR COLORS — Color: W Blk R Bl; # of Cars: 14 36 22 55	Central City Music Store What percent of the pie is Rock music?	The class collected data on the birthdays for all the students in the class. What data representation is best to use with this information? Explain.
Algebra	Kathy gave her friends clues about a number she was thinking of. She told them that when her number is doubled and added to 10, the result is 58. What is the number Kathy was thinking of?	Find a combination of 3 numbers that equal **23** and write the equation. 6 1 4 5 9 8 2 7 3	Find a combination of 3 numbers that equal **14** and write the equation. 6 1 4 5 9 8 2 7 3	X / Y table: 1 / 10 2 / 15 10 / 105 What is the rule?