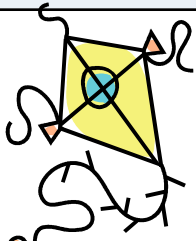





March 2012



5th Grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 The temperature on Friday was 55 degrees. It was 23 degrees colder on Sunday. What was the temperature on Sunday?	2 Jared has a liter of water. How many milliliters of water does he have?	3 3 dozen flights were delayed last Sunday. How many flights does that equal?
4 Round these numbers to the nearest tenth. 14.55 6.84	5 Chris has 1.5 yards of ribbon. She needs 4 yards for her project. About how much ribbon does she need to buy?	6 The diameter of the log equals 5 inches. What is the circumference?	7 Draw two congruent polygons.	8 Multiply $324 \times 22 =$ $741 \times 9 =$ 324.5×0.2	9 How many bones does each baby have? There are 13 babies in the nursery and there are 4,550 bones in the room.	10 Which is larger? One cubic foot or one cubic meter?
11 I have a quart of ice cream. How many one cup servings do I have?	12 How many faces are found on a rectangular prism?	13 The answer is 25. What is the question?	14 Round to the hundreds. 4,389 721 34,590	15 Name the number of ounces found in a gallon.	16 Find the vol. Volume=L x W x H My box is 12.5 in long, 4 inches wide, and 10 inches high.	17 When looking at a solid figure, what is an edge? How many edges are on a cube?
18 Find the volume.  4 in. 4 in 4 in	19 Ashlyn ran for 12.3 minutes. About how many minutes did she run?	20 Monique's has a gallon of milk. How many 8 ounce glasses could she fill?	21 What is the value of the 7 ? 45,567,329	22 Give the dimensions of a rectangular prism with a capacity of 48 cubic feet.	23 $x = 4$ $5 + x = \underline{\quad}$ $3x + 6 = \underline{\quad}$	24 How many lines of symmetry does a rectangle have?
25 What is the difference between volume and capacity?	26 Give the value of pi.	27 Identify the value of x $10x + 4 = 34$ $5x + 11 = 31$	28 Write four equations that equal 20.	29 Write five hundred thirty-two and four tenths in standard form.	30 List the factors of 42.	31 The volume of my box is 60 cubic inches. What could the dimensions be?