Smiley Face Math Grade 4, Worksheet I

☺ ☺Write the missing numbers in the pattern.

88, 84, 85, 81, 82, 78, 79, 75, 76, ___, 73, 69, ___, ___, 63,

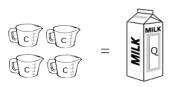
Describe the pattern above—tell how to get from one term to the next:

© © 0 2. The school is selling yearbooks. Each yearbook costs \$5 to make and is sold for \$11. The school paid for 300 yearbooks, and has now sold 250 of them. How much profit has been made? Circle your answer.

- A. \$250
- C. \$1,500
- B. \$1,250
- D. \$2,750



© © © 3. Four cups = 1 quart and four quarts = 1 gallon. If your Mom buys two gallons of milk for a party, and each kid gets 1 cup with their cookies, how many kids could have milk?







Answer: kids

© © 0 4. Jack mows lawns during the summer. He receives \$9 for every lawn he mows. If he mows 4 lawns per week for 12 weeks, how much would Jack earn? Explain how you got your answer.

Answer: Jack would make _____.



Explanation:

◎ ◎	5. Tyler ate ½ of his birthday cake. Show that amount as a decimal.		
		Answer: Tyler ate of his birthday cake.	
©		5. What is the measure of angle A in the figure below—45°, 90°, 180°, or 360°? Then applain about how many degrees angles B and C are, from knowing angle A's measure.	
	C are p	r: Angle A is Angles B and probably about and because:	
© © ©	7. Kristen, Joey, Alyssa and Lee ran a race at their so in the chart below. Who received the first place med The third place medal? Then explain how you know. Student Time	al? The second place medal?	
©	8. Martha wants to plant 45 flowers in 5 flower beds. number in each flower bed. How many does she plan	She decides to plant the same	
	Draw a picture if you need help knowing what to do sentence for your answer:		
		Answer:	