Daily Dilemma #8: Activity

Na	me	Date	
1.	In the Pilgrim village, a game is played called "Hit the Tree." Two teams this game. A team can score 8 points for hitting a branch of a tree or ten points for hitting a knot in the trunk. If each team hits the branch of a tree times, and then one team hits the knot in the trunk twice while the other hithe knot in the trunk 3 times, what is the total number of points scored in		
	game? (2pts)		
	Work:	Answer:	
2.	Which of these is a complete list of the fact	ors of 48? (3 pts.)	
	List all factors of 20	Anguari	
	List all factors of 30	Answer:	
	O 1,2,3,4,6,12, 17, 24, 48 O 1,2,3,4,6,8,12,16,24 O 1,2,3,4,6,8,12,16,24,48 O 1,2,3,4,5,6,8,12,16,21,24,48		
	If the numbers of the houses on Cody's stronumbers of the houses?	eet are factors of 42, what are the	
3.	Roger William's family is fencing in their rectangular garden so that the animals won't eat their vegetables. The garden is 8 m wide and 22 m long. They already have 51 meters of fencing. How much will the additional fencing cost if they have to pay \$3.45 per meter? (3 pts)		
	Work:	Answer:	

4. Michelle, a little girl who lives in the colony of New Hampshire, has a beautiful doll made from cornhusks. The total length of the doll is 42 cm. If she takes off the legs of the doll, the rest of the doll is 28 cm. If she takes off the torso (center section) of the doll, the head is 12 cm. What is the length of each section of the doll? (5 pts)

Work:	head
	torso
	legs

5. (6pts)

