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Christmas Menu Problems

Determine the cost of the following:

candy cane = \$0.20 chocolate = \$0.20 gingerbread man = \$0.10

Santa sucker = \$0.10 caramel apple = \$0.50

1	What is the total cost of two gingerbread men and a candy cane?		
2	Allan wants to buy two chocolates and two gingerbread men. How much money will he need?		
3	What is the total cost of two candy canes, two caramel apples, and a gingerbread man?		
4	What is the total cost of two gingerbread men, two candy canes, and two Santa suckers?		
5	Janet wants to buy a gingerbread man and two candy canes. How much money will she need?		
6	What is the total cost of a gingerbread man?		
7	If Sandra wanted to buy two chocolates, how much would it cost her?		
8	What is the total cost of two caramel apples?		
9	What is the total cost of two caramel apples, a chocolate, and a candy cane?		
10	What is the total cost of two chocolates, a caramel apple, and a candy cane?		





Christmas Menu Problems

Determine the cost of the following:

candy cane = \$0.20 chocolate = \$0.20 gingerbread man = \$0.10

Santa sucker = \$0.10 caramel apple = \$0.50

- 1. \$0.40 What is the total cost of two gingerbread men and a candy cane?
- 2. \$0.60 Allan wants to buy two chocolates and two gingerbread men. How much money will he need?
- 3. \$1.50 What is the total cost of two candy canes, two caramel apples, and a gingerbread man?
- 4. <u>\$0.80</u> What is the total cost of two gingerbread men, two candy canes, and two Santa suckers?
- 5. <u>\$0.50</u> Janet wants to buy a gingerbread man and two candy canes. How much money will she need?
- 6. \$0.10 What is the total cost of a gingerbread man?
- 7. \$0.40 If Sandra wanted to buy two chocolates, how much would it cost her?
- 8. \$1.00 What is the total cost of two caramel apples?
- 9. \$1.40 What is the total cost of two caramel apples, a chocolate, and a candy cane?
- 10. $\underline{\$1.10}$ What is the total cost of two chocolates, a caramel apple, and a candy cane?