



Name: _____

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



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candy cane = \$0.20

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Santa sucker = \$0.10

caramel apple = \$0.50

1. \$0.70 Sharon wants to buy a gingerbread man, a candy cane, and two chocolates. How much money will she need?
2. \$0.40 Allan wants to buy two chocolates. How much will he have to pay?
3. \$0.60 If Jackie wanted to buy a chocolate, a candy cane, and two Santa suckers, how much would it cost her?
4. \$0.20 If Ethan wanted to buy two gingerbread men, how much would he have to pay?
5. \$1.00 What is the total cost of two caramel apples?
6. \$0.90 Donald wants to buy a caramel apple, two gingerbread men, and two Santa suckers. How much money will he need?
7. \$0.20 What is the total cost of two Santa suckers?
8. \$0.40 If Jackie wanted to buy two gingerbread men and two Santa suckers, how much money would she need?
9. \$1.30 What is the total cost of a caramel apple, two chocolates, and two candy canes?
10. \$0.90 What is the total cost of a candy cane, two Santa suckers, and a caramel apple?