Solve each problem.

1) Faye bought 1 box of ornaments, 2 boxes of candy canes and 1 gift bag at the Santa Store. The box of ornaments cost $7.55, the boxes of candy canes cost $1.70 a piece and the gift bag was $2.85. If she paid with a twenty dollar bill, how much change should she get back?

\[ (7.55 \times 1) + (1.70 \times 2) + (2.85 \times 1) = 13.80 \]

2) Haley bought 2 large lollipops, 1 box of chocolate and 1 bag of candy at the candy store. The large lollipops cost $3.10 each, the box of chocolate cost $3.45 and the bag of candy was $3.00. If she paid with a twenty dollar bill, how much change should she get back?

\[ (3.10 \times 2) + (3.45 \times 1) + (3.00 \times 1) = 12.65 \]

3) Frank bought 1 jacket, 1 T-shirt and 1 hoodie at the clothing store. The jacket cost $7.90, the T-shirt cost $4.05 and the hoodie was $6.25. If he paid with a twenty dollar bill, how much change should he get back?

\[ (7.90 \times 1) + (4.05 \times 1) + (6.25 \times 1) = 18.20 \]

4) Kaleb bought 1 bag of popcorn, 3 boxes of candy and 1 soda at the theater. The bag of popcorn cost $5.20, the boxes of candy cost $4.25 a piece and the soda was $1.80. If he paid with a twenty dollar bill, how much change should he get back?

\[ (5.20 \times 1) + (4.25 \times 3) + (1.80 \times 1) = 19.75 \]

5) Carol bought 3 hotdogs, 2 hamburgers and 3 sodas at the state fair. The hotdogs cost $1.30 each, the hamburgers cost $3.15 a piece and the sodas were each $1.80. If she paid with a twenty dollar bill, how much change should she get back?

\[ (1.30 \times 3) + (3.15 \times 2) + (1.80 \times 3) = 15.60 \]

6) Sarah bought 1 hotdog, 1 hat and 2 sodas at the baseball game. The hotdog cost $1.00, the hat cost $5.80 and the sodas were each $2.15. If she paid with a twenty dollar bill, how much change should she get back?

\[ (1.00 \times 1) + (5.80 \times 1) + (2.15 \times 2) = 11.10 \]

7) Nancy bought 3 erasers, 1 pencil and 2 pens at the school shop. The erasers cost $0.75 each, the pencil cost $0.60 and the pens were each $1.30. If she paid with a twenty dollar bill, how much change should she get back?

\[ (0.75 \times 3) + (0.60 \times 1) + (1.30 \times 2) = 5.45 \]

8) John bought 3 screw drivers, 3 wrenches and 1 hammer at a hardware store. The screw drivers cost $1.45 each, the wrenches cost $1.35 a piece and the hammer was $6.60. If he paid with a twenty dollar bill, how much change should he get back?

\[ (1.45 \times 3) + (1.35 \times 3) + (6.60 \times 1) = 15.00 \]

9) Ned bought 3 muffins, 1 brownie and 2 cookies at a bake sale. The muffins cost $1.05 each, the brownie cost $0.80 and the cookies were each $1.35. If he paid with a twenty dollar bill, how much change should he get back?

\[ (1.05 \times 3) + (0.80 \times 1) + (1.35 \times 2) = 6.65 \]

10) Tiffany bought 1 charger, 1 screen protector and 2 cases at the phone store. The charger cost $5.90, the screen protector cost $2.00 and the cases were each $4.20. If she paid with a twenty dollar bill, how much change should she get back?

\[ (5.90 \times 1) + (2.00 \times 1) + (4.20 \times 2) = 16.30 \]
Solve each problem.

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\[(7.55 \times 1 = 7.55) + (1.70 \times 2 = 3.40) + (2.85 \times 1 = 2.85) = 13.80\]

2) Haley bought 2 large lollipops, 1 box of chocolate and 1 bag of candy at the candy store. The large lollipops cost $3.10 each, the box of chocolate cost $3.45 and the bag of candy was $3.00. If she paid with a twenty dollar bill, how much change should she get back?

\[(3.10 \times 2 = 6.20) + (3.45 \times 1 = 3.45) + (3.00 \times 1 = 3.00) = 12.65\]

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\[(5.20 \times 1 = 5.20) + (4.25 \times 3 = 12.75) + (1.80 \times 1 = 1.80) = 19.75\]

5) Carol bought 3 hotdogs, 2 hamburgers and 3 sodas at the state fair. The hotdogs cost $1.30 each, the hamburgers cost $3.15 a piece and the sodas were each $1.80. If she paid with a twenty dollar bill, how much change should she get back?

\[(1.30 \times 3 = 3.90) + (3.15 \times 2 = 6.30) + (1.80 \times 3 = 5.40) = 15.60\]

6) Sarah bought 1 hotdog, 1 hat and 2 sodas at the baseball game. The hotdog cost $1.00, the hat cost $5.80 and the sodas were each $2.15. If she paid with a twenty dollar bill, how much change should she get back?

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\[(0.75 \times 3 = 2.25) + (0.60 \times 1 = 0.60) + (1.30 \times 2 = 2.60) = 5.45\]

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\[(1.45 \times 3 = 4.35) + (1.35 \times 3 = 4.05) + (6.60 \times 1 = 6.60) = 15.00\]

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\[(1.05 \times 3 = 3.15) + (0.80 \times 1 = 0.80) + (1.35 \times 2 = 2.70) = 6.65\]

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\[(5.90 \times 1 = 5.90) + (2.00 \times 1 = 2.00) + (4.20 \times 2 = 8.40) = 16.30\]

Answers

1. $6.20
2. $7.35
3. $1.80
4. $0.25
5. $4.40
6. $8.90
7. $14.55
8. $5.00
9. $13.35
10. $3.70
Solve each problem.

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<th>Item 3</th>
<th>Item 4</th>
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