Solve each problem.

1) Adam bought 1 T-shirt, 1 jacket and 1 hoodie at the clothing store. The T-shirt cost $5.00, the jacket cost $7.05 and the hoodie was $6.45. If he paid with a twenty dollar bill, how much change should he get back?

\[
(5.00 \times 1 = 5.00) + (7.05 \times 1 = 7.05) + (6.45 \times 1 = 6.45) = 18.50
\]

2) Haley bought 1 large lollipop, 1 box of chocolate and 3 bags of candy at the candy store. The large lollipop cost $3.55, the box of chocolate cost $2.35 and the bags of candy were each $3.70. If she paid with a twenty dollar bill, how much change should she get back?

\[
(3.55 \times 1 = 3.55) + (2.35 \times 1 = 2.35) + (3.70 \times 3 = 11.10) = 17.00
\]

3) Paul bought 2 muffins, 2 brownies and 1 cookie at a bake sale. The muffins cost $1.30 each, the brownies cost $0.75 a piece and the cookie was $0.50. If he paid with a twenty dollar bill, how much change should he get back?

\[
(1.30 \times 2 = 2.60) + (0.75 \times 2 = 1.50) + (0.50 \times 1 = 0.50) = 4.60
\]

4) Mike bought 2 cups, 1 bowl and 2 plates at a store. The cups cost $2.70 each, the bowl cost $1.75 and the plates were each $2.35. If he paid with a twenty dollar bill, how much change should he get back?

\[
(2.70 \times 2 = 5.40) + (1.75 \times 1 = 1.75) + (2.35 \times 2 = 4.70) = 11.85
\]

5) Tiffany bought 2 hotdogs, 2 sodas and 2 hats at the baseball game. The hotdogs cost $1.10 each, the sodas cost $2.25 a piece and the hats were each $5.05. If she paid with a twenty dollar bill, how much change should she get back?

\[
(1.10 \times 2 = 2.20) + (2.25 \times 2 = 4.50) + (5.05 \times 2 = 10.10) = 16.80
\]

6) Katie bought 2 hotdogs, 2 hamburgers and 2 sodas at the state fair. The hotdogs cost $0.80 each, the hamburgers cost $4.35 a piece and the sodas were each $2.40. If she paid with a twenty dollar bill, how much change should she get back?

\[
(0.80 \times 2 = 1.60) + (4.35 \times 2 = 8.70) + (2.40 \times 2 = 4.80) = 15.10
\]

7) John bought 1 pineapple, 1 bag of cherries and 3 watermelons at a fruit stand. The pineapple cost $2.80, the bag of cherries cost $3.90 and the watermelons were each $1.80. If he paid with a twenty dollar bill, how much change should he get back?

\[
(2.80 \times 1 = 2.80) + (3.90 \times 1 = 3.90) + (1.80 \times 3 = 5.40) = 12.10
\]

8) Nancy bought 1 charger, 1 screen protector and 2 cases at the phone store. The charger cost $5.60, the screen protector cost $2.00 and the cases were each $4.45. If she paid with a twenty dollar bill, how much change should she get back?

\[
(5.60 \times 1 = 5.60) + (2.00 \times 1 = 2.00) + (4.45 \times 2 = 8.90) = 16.50
\]

9) Dave bought 2 screw drivers, 3 wrenches and 2 hammers at a hardware store. The screw drivers cost $1.20 each, the wrenches cost $1.20 a piece and the hammers were each $5.40. If he paid with a twenty dollar bill, how much change should he get back?

\[
(1.20 \times 2 = 2.40) + (1.20 \times 3 = 3.60) + (5.40 \times 2 = 10.80) = 16.80
\]

10) Frank bought 1 football, 1 soccer ball and 2 baseballs at the sports store. The football cost $0.05, the soccer ball cost $7.30 and the baseballs were each $2.70. If he paid with a twenty dollar bill, how much change should he get back?

\[
(0.05 \times 1 = 0.05) + (7.30 \times 1 = 7.30) + (2.70 \times 2 = 5.40) = 12.75
\]
Solve each problem.

1) Adam bought 1 T-shirt, 1 jacket and 1 hoodie at the clothing store. The T-shirt cost $5.00, the jacket cost $7.05 and the hoodie was $6.45. If he paid with a twenty dollar bill, how much change should he get back?

\[(5.00 \times 1 = 5.00) + (7.05 \times 1 = 7.05) + (6.45 \times 1 = 6.45) = 18.50\]

2) Haley bought 1 large lollipop, 1 box of chocolate and 3 bags of candy at the candy store. The large lollipop cost $3.55, the box of chocolate cost $2.35 and the bags of candy were each $3.70. If she paid with a twenty dollar bill, how much change should she get back?

\[(3.55 \times 1 = 3.55) + (2.35 \times 1 = 2.35) + (3.70 \times 3 = 11.10) = 17.00\]

3) Paul bought 2 muffins, 2 brownies and 1 cookie at a bake sale. The muffins cost $1.30 each, the brownies cost $0.75 a piece and the cookie was $0.50. If he paid with a twenty dollar bill, how much change should he get back?

\[(1.30 \times 2 = 2.60) + (0.75 \times 2 = 1.50) + (0.50 \times 1 = 0.50) = 4.60\]

4) Mike bought 2 cups, 1 bowl and 2 plates at a store. The cups cost $2.70 each, the bowl cost $1.75 and the plates were each $2.35. If he paid with a twenty dollar bill, how much change should he get back?

\[(2.70 \times 2 = 5.40) + (1.75 \times 1 = 1.75) + (2.35 \times 2 = 4.70) = 11.85\]

5) Tiffany bought 2 hotdogs, 2 sodas and 2 hats at the baseball game. The hotdogs cost $1.10 each, the sodas cost $2.25 a piece and the hats were each $5.05. If she paid with a twenty dollar bill, how much change should she get back?

\[(1.10 \times 2 = 2.20) + (2.25 \times 2 = 4.50) + (5.05 \times 2 = 10.10) = 16.80\]

6) Katie bought 2 hotdogs, 2 hamburgers and 2 sodas at the state fair. The hotdogs cost $0.80 each, the hamburgers cost $4.35 a piece and the sodas were each $2.40. If she paid with a twenty dollar bill, how much change should she get back?

\[(0.80 \times 2 = 1.60) + (4.35 \times 2 = 8.70) + (2.40 \times 2 = 4.80) = 15.10\]

7) John bought 1 pineapple, 1 bag of cherries and 3 watermelons at a fruit stand. The pineapple cost $2.80, the bag of cherries cost $3.90 and the watermelons were each $1.80. If he paid with a twenty dollar bill, how much change should he get back?

\[(2.80 \times 1 = 2.80) + (3.90 \times 1 = 3.90) + (1.80 \times 3 = 5.40) = 12.10\]

8) Nancy bought 1 charger, 1 screen protector and 2 cases at the phone store. The charger cost $5.60, the screen protector cost $2.00 and the cases were each $4.45. If she paid with a twenty dollar bill, how much change should she get back?

\[(5.60 \times 1 = 5.60) + (2.00 \times 1 = 2.00) + (4.45 \times 2 = 8.90) = 16.50\]

9) Dave bought 2 screw drivers, 3 wrenches and 2 hammers at a hardware store. The screw drivers cost $1.20 each, the wrenches cost $1.20 a piece and the hammers were each $5.40. If he paid with a twenty dollar bill, how much change should he get back?

\[(1.20 \times 2 = 2.40) + (1.20 \times 3 = 3.60) + (5.40 \times 2 = 10.80) = 16.80\]

10) Frank bought 1 football, 1 soccer ball and 2 baseballs at the sports store. The football cost $0.05, the soccer ball cost $7.30 and the baseballs were each $2.70. If he paid with a twenty dollar bill, how much change should he get back?

\[(0.05 \times 1 = 0.05) + (7.30 \times 1 = 7.30) + (2.70 \times 2 = 5.40) = 12.75\]
Solve each problem.

<table>
<thead>
<tr>
<th>$8.15</th>
<th>$7.90</th>
<th>$3.00</th>
<th>$3.20</th>
<th>$15.40</th>
</tr>
</thead>
<tbody>
<tr>
<td>$7.25</td>
<td>$4.90</td>
<td>$3.50</td>
<td>$3.20</td>
<td>$1.50</td>
</tr>
</tbody>
</table>

1) Adam bought 1 T-shirt, 1 jacket and 1 hoodie at the clothing store. The T-shirt cost $5.00, the jacket cost $7.05 and the hoodie was $6.45. If he paid with a twenty dollar bill, how much change should he get back?

2) Haley bought 1 large lollipop, 1 box of chocolate and 3 bags of candy at the candy store. The large lollipop cost $3.55, the box of chocolate cost $2.35 and the bags of candy were each $3.70. If she paid with a twenty dollar bill, how much change should she get back?

3) Paul bought 2 muffins, 2 brownies and 1 cookie at a bake sale. The muffins cost $1.30 each, the brownies cost $0.75 a piece and the cookie was $0.50. If he paid with a twenty dollar bill, how much change should he get back?

4) Mike bought 2 cups, 1 bowl and 2 plates at a store. The cups cost $2.70 each, the bowl cost $1.75 and the plates were each $2.35. If he paid with a twenty dollar bill, how much change should he get back?

5) Tiffany bought 2 hotdogs, 2 sodas and 2 hats at the baseball game. The hotdogs cost $1.10 each, the sodas cost $2.25 a piece and the hats were each $5.05. If she paid with a twenty dollar bill, how much change should she get back?

6) Katie bought 2 hotdogs, 2 hamburgers and 2 sodas at the state fair. The hotdogs cost $0.80 each, the hamburgers cost $4.35 a piece and the sodas were each $2.40. If she paid with a twenty dollar bill, how much change should she get back?

7) John bought 1 pineapple, 1 bag of cherries and 3 watermelons at a fruit stand. The pineapple cost $2.80, the bag of cherries cost $3.90 and the watermelons were each $1.80. If he paid with a twenty dollar bill, how much change should he get back?

8) Nancy bought 1 charger, 1 screen protector and 2 cases at the phone store. The charger cost $5.60, the screen protector cost $2.00 and the cases were each $4.45. If she paid with a twenty dollar bill, how much change should she get back?

9) Dave bought 2 screw drivers, 3 wrenches and 2 hammers at a hardware store. The screw drivers cost $1.20 each, the wrenches cost $1.20 a piece and the hammers were each $5.40. If he paid with a twenty dollar bill, how much change should he get back?

10) Frank bought 1 football, 1 soccer ball and 2 baseballs at the sports store. The football cost $0.05, the soccer ball cost $7.30 and the baseballs were each $2.70. If he paid with a twenty dollar bill, how much change should he get back?