Solve each problem.

1) Luke bought 3 watermelons, 3 pineapples and 1 bag of cherries at a fruit stand. The watermelons cost $0.85 each, the pineapples cost $2.05 a piece and the bag of cherries was $2.35. If he paid with a twenty dollar bill, how much change should he get back?

\[(0.85\times3=2.55) + (2.05\times3=6.15) + (2.35\times1=2.35) = 11.05\]

2) Vanessa bought 1 box of candy canes, 3 gift bags and 1 box of ornaments at the Santa Store. The box of candy canes cost $2.45, the gift bags cost $2.20 a piece and the box of ornaments was $5.90. If she paid with a twenty dollar bill, how much change should she get back?

\[(2.45\times1=2.45) + (2.20\times3=6.60) + (5.90\times1=5.90) = 14.95\]

3) Tom bought 2 sodas, 2 boxes of candy and 1 bag of popcorn at the theater. The sodas cost $1.90 each, the boxes of candy cost $3.85 a piece and the bag of popcorn was $6.10. If he paid with a twenty dollar bill, how much change should he get back?

\[(1.90\times2=3.80) + (3.85\times2=7.70) + (6.10\times1=6.10) = 17.60\]

4) Paige bought 1 bag of chips, 2 cans of cheese dip and 3 sodas at the grocery store. The bag of chips cost $2.70, the cans of cheese dip cost $1.75 a piece and the sodas were each $1.40. If she paid with a twenty dollar bill, how much change should she get back?

\[(2.70\times1=2.70) + (1.75\times2=3.50) + (1.40\times3=4.20) = 10.40\]

5) Isabel bought 1 hotdog, 1 hamburger and 3 sodas at the state fair. The hotdog cost $1.25, the hamburger cost $4.85 and the sodas were each $2.85. If she paid with a twenty dollar bill, how much change should she get back?

\[(1.25\times1=1.25) + (4.85\times1=4.85) + (2.85\times3=8.55) = 14.65\]

6) Sam bought 1 board game, 2 toy cars and 3 action figures at the toy store. The board game cost $5.10, the toy cars cost $1.75 a piece and the action figures were each $1.40. If he paid with a twenty dollar bill, how much change should he get back?

\[(5.10\times1=5.10) + (1.75\times2=3.50) + (1.40\times3=4.20) = 12.80\]

7) Cody bought 1 hammer, 3 screw drivers and 3 wrenches at a hardware store. The hammer cost $6.35, the screw drivers cost $1.05 a piece and the wrenches were each $1.15. If he paid with a twenty dollar bill, how much change should he get back?

\[(6.35\times1=6.35) + (1.05\times3=3.15) + (1.15\times3=3.45) = 12.95\]

8) Janet bought 1 soda, 3 hats and 2 hotdogs at the baseball game. The soda cost $1.00, the hats cost $5.10 a piece and the hotdogs were each $1.70. If she paid with a twenty dollar bill, how much change should she get back?

\[(1.00\times1=1.00) + (5.10\times3=15.30) + (1.70\times2=3.40) = 19.70\]

9) Kaleb bought 1 jacket, 1 hoodie and 1 T-shirt at the clothing store. The jacket cost $7.80, the hoodie cost $5.25 and the T-shirt was $4.35. If he paid with a twenty dollar bill, how much change should he get back?

\[(7.80\times1=7.80) + (5.25\times1=5.25) + (4.35\times1=4.35) = 17.40\]

10) Frank bought 3 cups, 2 bowls and 2 plates at a store. The cups cost $1.70 each, the bowls cost $1.65 a piece and the plates were each $2.40. If he paid with a twenty dollar bill, how much change should he get back?

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### Solve each problem.

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