

**Solve each problem.****Answers**

- 1) Faye bought 3 cases at the phone store. If each case cost \$5.90 and she paid with a twenty dollar bill, how much change should she get back?
- 2) Oliver bought 5 bags of cherries at a fruit stand. If each bag of cherries cost \$3.90 and he paid with a twenty dollar bill, how much change should he get back?
- 3) Janet bought 2 boxes of candy canes at the Santa Store. If each box of candy canes cost \$1.50 and she paid with a twenty dollar bill, how much change should she get back?
- 4) Frank bought 2 used games at the game store. If each used game cost \$6.55 and he paid with a twenty dollar bill, how much change should he get back?
- 5) Cody bought 4 plates at a store. If each plate cost \$1.20 and he paid with a twenty dollar bill, how much change should he get back?
- 6) Haley bought 2 pencils at the school shop. If each pencil cost \$0.65 and she paid with a twenty dollar bill, how much change should she get back?
- 7) Maria bought 4 hotdogs at the baseball game. If each hotdog cost \$2.60 and she paid with a twenty dollar bill, how much change should she get back?
- 8) Vanessa bought 5 sodas at the state fair. If each soda cost \$2.10 and she paid with a twenty dollar bill, how much change should she get back?
- 9) Will bought 2 soccer balls at the sports supply store. If each soccer ball cost \$4.95 and he paid with a twenty dollar bill, how much change should he get back?
- 10) Nancy bought 2 hard cover books at the book store. If each hard cover book cost \$5.10 and she paid with a twenty dollar bill, how much change should she get back?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



Solve each problem.

- 1) Faye bought 3 cases at the phone store. If each case cost \$5.90 and she paid with a twenty dollar bill, how much change should she get back?
 $5.90 \times 3 = 17.70$
- 2) Oliver bought 5 bags of cherries at a fruit stand. If each bag of cherries cost \$3.90 and he paid with a twenty dollar bill, how much change should he get back?
 $3.90 \times 5 = 19.50$
- 3) Janet bought 2 boxes of candy canes at the Santa Store. If each box of candy canes cost \$1.50 and she paid with a twenty dollar bill, how much change should she get back?
 $1.50 \times 2 = 3.00$
- 4) Frank bought 2 used games at the game store. If each used game cost \$6.55 and he paid with a twenty dollar bill, how much change should he get back?
 $6.55 \times 2 = 13.10$
- 5) Cody bought 4 plates at a store. If each plate cost \$1.20 and he paid with a twenty dollar bill, how much change should he get back?
 $1.20 \times 4 = 4.80$
- 6) Haley bought 2 pencils at the school shop. If each pencil cost \$0.65 and she paid with a twenty dollar bill, how much change should she get back?
 $0.65 \times 2 = 1.30$
- 7) Maria bought 4 hotdogs at the baseball game. If each hotdog cost \$2.60 and she paid with a twenty dollar bill, how much change should she get back?
 $2.60 \times 4 = 10.40$
- 8) Vanessa bought 5 sodas at the state fair. If each soda cost \$2.10 and she paid with a twenty dollar bill, how much change should she get back?
 $2.10 \times 5 = 10.50$
- 9) Will bought 2 soccer balls at the sports supply store. If each soccer ball cost \$4.95 and he paid with a twenty dollar bill, how much change should he get back?
 $4.95 \times 2 = 9.90$
- 10) Nancy bought 2 hard cover books at the book store. If each hard cover book cost \$5.10 and she paid with a twenty dollar bill, how much change should she get back?
 $5.10 \times 2 = 10.20$

Answers

1. \$2.30
2. \$0.50
3. \$17.00
4. \$6.90
5. \$15.20
6. \$18.70
7. \$9.60
8. \$9.50
9. \$10.10
10. \$9.80



Solve each problem.

\$6.90	\$0.50	\$2.30	\$9.80	\$9.60
\$9.50	\$15.20	\$10.10	\$17.00	\$18.70

Answers

1) Faye bought 3 cases at the phone store. If each case cost \$5.90 and she paid with a twenty dollar bill, how much change should she get back?

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10) Nancy bought 2 hard cover books at the book store. If each hard cover book cost \$5.10 and she paid with a twenty dollar bill, how much change should she get back?

10. _____