Solve each problem.

1) Tiffany bought 3 soft back books, 1 hard cover book and 3 bookmarks at the book store. The soft back books cost $2.40 each, the hard cover book cost $5.60, and the bookmarks were each $1.50. If she gave the cashier 20 dollars, how much change should she get back?

1. _____

2. _____

2) Emily bought 1 can of cheese dip, 1 bag of chips and 2 sodas at the grocery store. The can of cheese dip cost $3.45, the bag of chips cost $3.95, and the sodas were each $1.40. If she gave the cashier 20 dollars, how much change should she get back?

3. _____

4. _____

3) Victor bought 2 used games, 2 strategy guides and 1 poster at the game store. The used games cost $6.40 each, the strategy guides cost $1.45 a piece, and the poster was $1.80. If he gave the cashier 20 dollars, how much change should he get back?

5. _____

6. _____

4) Katie bought 2 cases, 1 screen protector and 1 charger at the phone store. The cases cost $4.80 each, the screen protector cost $2.00, and the charger was $6.40. If she gave the cashier 20 dollars, how much change should she get back?

7. _____

8. _____

9. _____

5) Mike bought 1 jacket, 1 T-shirt and 1 hoodie at the clothing store. The jacket cost $7.35, the T-shirt cost $5.10, and the hoodie was $6.65. If he gave the cashier 20 dollars, how much change should he get back?

6) Luke bought 2 plates, 1 bowl and 2 cups at a store. The plates cost $2.60 each, the bowl cost $3.40, and the cups were each $1.70. If he gave the cashier 20 dollars, how much change should he get back?

7) Lana bought 2 sodas, 1 hat and 3 hotdogs at the baseball game. The sodas cost $2.60 each, the hat cost $5.40, and the hotdogs were each $1.05. If she gave the cashier 20 dollars, how much change should she get back?

8) Robin bought 3 gift bags, 2 boxes of candy canes and 1 box of ornaments at the Santa Store. The gift bags cost $1.55 each, the boxes of candy canes cost $2.00 a piece, and the box of ornaments was $5.45. If she gave the cashier 20 dollars, how much change should she get back?

9) Oliver bought 2 board games, 2 action figures and 1 toy car at the toy store. The board games cost $5.15 each, the action figures cost $4.20 a piece, and the toy car was $1.25. If he gave the cashier 20 dollars, how much change should he get back?

Math

Solve each problem.

1) Tiffany bought 3 soft back books, 1 hard cover book and 3 bookmarks at the book store. The soft back books cost $2.40 each, the hard cover book cost $5.60, and the bookmarks were each $1.50. If she gave the cashier 20 dollars, how much change should she get back?
($2.40×3=7.20)+($5.60×1=5.60)+($1.50×3=4.50)=2.70

2) Emily bought 1 can of cheese dip, 1 bag of chips and 2 sodas at the grocery store. The can of cheese dip cost $3.45, the bag of chips cost $3.95, and the sodas were each $1.40. If she gave the cashier 20 dollars, how much change should she get back?
($3.45×1=3.45)+($3.95×1=3.95)+($1.40×2=2.80)=9.80

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($6.40×2=12.80)+($1.45×2=2.90)+($1.80×1=1.80)=2.50

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($4.80×2=9.60)+($2.00×1=2.00)+($6.40×1=6.40)=2.00

5) Mike bought 1 jacket, 1 T-shirt and 1 hoodie at the clothing store. The jacket cost $7.35, the T-shirt cost $5.10, and the hoodie was $6.65. If he gave the cashier 20 dollars, how much change should he get back?
($7.35×1=7.35)+($5.10×1=5.10)+($6.65×1=6.65)=0.90

6) Luke bought 2 plates, 1 bowl and 2 cups at a store. The plates cost $2.60 each, the bowl cost $3.40, and the cups were each $1.70. If he gave the cashier 20 dollars, how much change should he get back?
($2.60×2=5.20)+($3.40×1=3.40)+($1.70×2=3.40)=8.00

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($2.60×2=5.20)+($5.40×1=5.40)+($1.05×3=3.15)=6.25

8) Robin bought 3 gift bags, 2 boxes of candy canes and 1 box of ornaments at the Santa Store. The gift bags cost $1.55 each, the boxes of candy canes cost $2.00 a piece, and the box of ornaments was $5.45. If she gave the cashier 20 dollars, how much change should she get back?
($1.55×3=4.65)+($2.00×2=4.00)+($5.45×1=5.45)=5.90

9) Oliver bought 2 board games, 2 action figures and 1 toy car at the toy store. The board games cost $5.15 each, the action figures cost $4.20 a piece, and the toy car was $1.25. If he gave the cashier 20 dollars, how much change should he get back?
($5.15×2=10.30)+($4.20×2=8.40)+($1.25×1=1.25)=0.05

1. **$2.70**
2. **$9.80**
3. **$2.50**
4. **$2.00**
5. **$0.90**
6. **$8.00**
7. **$6.25**
8. **$5.90**
9. **$0.05**

Determining Change - Multiple Costs , Multiple Items   Name:

Solve each problem.

_____**Answers**

| $2.50 | $5.90 | $0.05 | $0.90 | $2.00 |
| $8.00 | $9.80 | $6.25 | $2.70 | |

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_____**Math** **Modified** www.CommonCoreSheets.com

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0