Determining Change - One Cost , Multiple Items

Name:

Solve each problem.

1) Janet bought 4 cases at the phone store. If each case cost $4.55 and she paid with a twenty dollar bill, how much change should she get back?

2) Edward bought 2 bags of cherries at a fruit stand. If each bag of cherries cost $2.55 and he paid with a twenty dollar bill, how much change should he get back?

3) Faye bought 4 sodas at the state fair. If each soda cost $2.50 and she paid with a twenty dollar bill, how much change should she get back?

4) Vanessa bought 4 boxes of chocolate at the candy store. If each box of chocolate cost $3.65 and she paid with a twenty dollar bill, how much change should she get back?

5) Mike bought 2 muffins at a bake sale. If each muffin cost $1.30 and he paid with a twenty dollar bill, how much change should he get back?

6) Cody bought 2 sodas at the theater. If each soda cost $1.50 and he paid with a twenty dollar bill, how much change should he get back?

7) Robin bought 4 sodas at the grocery store. If each soda cost $1.60 and she paid with a twenty dollar bill, how much change should she get back?

8) Billy bought 3 baseballs at the sports supply store. If each baseball cost $1.55 and he paid with a twenty dollar bill, how much change should he get back?

9) Ned bought 4 plates at a store. If each plate cost $2.90 and he paid with a twenty dollar bill, how much change should he get back?

10) Sarah bought 3 gift bags at the Santa Store. If each gift bag cost $1.00 and she paid with a twenty dollar bill, how much change should she get back?

Answers

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

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

Determining Change - One Cost , Multiple Items Name: **Answer Key**

Solve each problem.

1) Janet bought 4 cases at the phone store. If each case cost $4.55 and she paid with a twenty dollar bill, how much change should she get back?
4.55×4=18.20

2) Edward bought 2 bags of cherries at a fruit stand. If each bag of cherries cost $2.55 and he paid with a twenty dollar bill, how much change should he get back?
2.55×2=5.10

3) Faye bought 4 sodas at the state fair. If each soda cost $2.50 and she paid with a twenty dollar bill, how much change should she get back?
2.50×4=10.00

4) Vanessa bought 4 boxes of chocolate at the candy store. If each box of chocolate cost $3.65 and she paid with a twenty dollar bill, how much change should she get back?
3.65×4=14.60

5) Mike bought 2 muffins at a bake sale. If each muffin cost $1.30 and he paid with a twenty dollar bill, how much change should he get back?
1.30×2=2.60

6) Cody bought 2 sodas at the theater. If each soda cost $1.50 and he paid with a twenty dollar bill, how much change should he get back?
1.50×2=3.00

7) Robin bought 4 sodas at the grocery store. If each soda cost $1.60 and she paid with a twenty dollar bill, how much change should she get back?
1.60×4=6.40

8) Billy bought 3 baseballs at the sports supply store. If each baseball cost $1.55 and he paid with a twenty dollar bill, how much change should he get back?
1.55×3=4.65

9) Ned bought 4 plates at a store. If each plate cost $2.90 and he paid with a twenty dollar bill, how much change should he get back?
2.90×4=11.60

10) Sarah bought 3 gift bags at the Santa Store. If each gift bag cost $1.00 and she paid with a twenty dollar bill, how much change should she get back?
1.00×3=3.00

Answers

1. **$1.80**
2. **$14.90**
3. **$10.00**
4. **$5.40**
5. **$17.40**
6. **$17.00**
7. **$13.60**
8. **$15.35**
9. **$8.40**
10. **$17.00**

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

Determining Change - One Cost , Multiple Items

Name:

Solve each problem.

$17.00	$8.40	$17.00	$17.40	$10.00
$15.35	$14.90	$5.40	$13.60	$1.80

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10) Sarah bought 3 gift bags at the Santa Store. If each gift bag cost $1.00 and she paid with a twenty dollar bill, how much change should she get back?

Answers

1. _____
2. _____
3. _____
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1-10	90	80	70	60	50	40	30	20	10	0