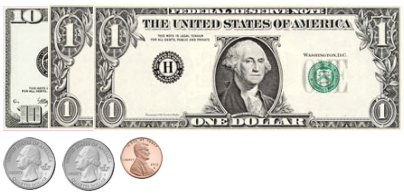
Solve each problem.

1) Oliver bought $7.49 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B. 

C.

D.

2) Luke spent $7.77 on candy at the mall. He bought the candy with a ten dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

3) Emily spent $11.21 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

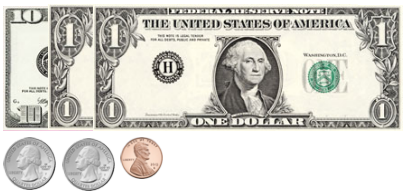
Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver bought $7.49 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B. 

C.

D.

2) Luke spent $7.77 on candy at the mall. He bought the candy with a ten dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

3) Emily spent $11.21 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. **B**
2. **B**
3. **A**

Solve each problem.

1) Oliver bought $10.59 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Luke spent $8.56 buying some new toys. He bought them using a ten dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

3) Emily spent $4.46 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver bought $10.59 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Luke spent $8.56 buying some new toys. He bought them using a ten dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

3) Emily spent $4.46 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. **B**
2. **B**
3. **C**

Solve each problem.

1) Haley spent $14.55 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

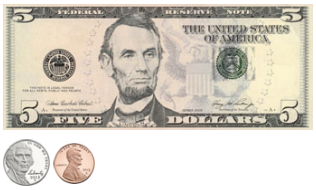
B.

C.

D.

2) Luke spent $4.94 buying some new toys. He bought them using a ten dollar bill. Which choice shows how much change he should get?

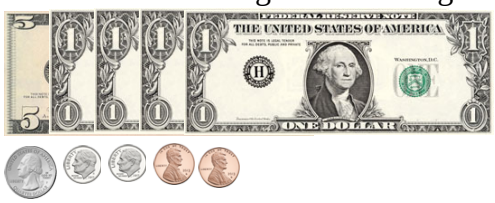
A.

B. 

C.

D.

3) At the fair Emily spent $10.53 buying fair food. If she paid with a twenty dollar bill which choice shows how much change she should get?

A. 

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Haley spent $14.55 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

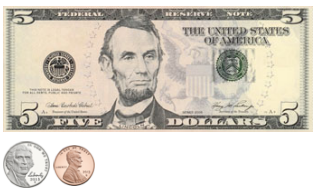
B.

C.

D.

2) Luke spent $4.94 buying some new toys. He bought them using a ten dollar bill. Which choice shows how much change he should get?

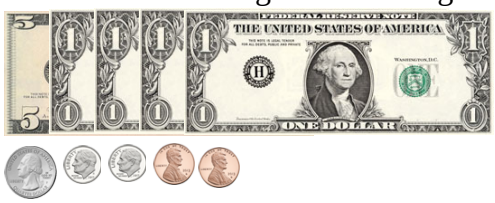
A.

B. 

C.

D.

3) At the fair Emily spent $10.53 buying fair food. If she paid with a twenty dollar bill which choice shows how much change she should get?

A. 

B.

C.

D.

Answers

1. **B**
2. **B**
3. **A**

Solve each problem.

1) Oliver spent $17.08 buying some new toys. He bought them using a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) At the fair Robin spent $8.60 buying fair food. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $16.47 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver spent $17.08 buying some new toys. He bought them using a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) At the fair Robin spent $8.60 buying fair food. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $16.47 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. C
2. D
3. A

Solve each problem.

1) Oliver spent $17.01 buying some new toys. He bought them using a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $5.89 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $15.81 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver spent $17.01 buying some new toys. He bought them using a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $5.89 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $15.81 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. **A**
2. **D**
3. **C**

Solve each problem.

1) Oliver bought $11.62 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $8.99 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy spent $18.41 on candy at the mall. He bought the candy with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver bought $11.62 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $8.99 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy spent $18.41 on candy at the mall. He bought the candy with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. **D**
2. **D**
3. **A**

Solve each problem.

1) Oliver spent $17.46 on candy at the mall. He bought the candy with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin bought a new board game for $6.04 and she paid for it with a ten dollar bill. Which choice shows how much change she should get?

A.

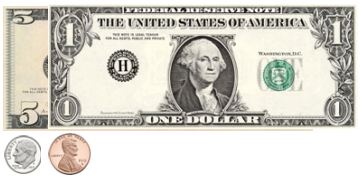
B.

C.

D.

3) Billy bought $12.38 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B. 

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver spent $17.46 on candy at the mall. He bought the candy with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin bought a new board game for $6.04 and she paid for it with a ten dollar bill. Which choice shows how much change she should get?

A.

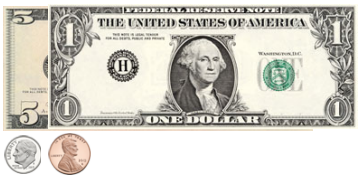
B.

C.

D.

3) Billy bought $12.38 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B. 

C.

D.

Answers

1. **A**
2. **D**
3. **C**

Solve each problem.

1) Haley spent $12.78 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

2) At the fair Robin spent $4.31 buying fair food. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy bought $2.59 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Haley spent $12.78 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

2) At the fair Robin spent $4.31 buying fair food. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy bought $2.59 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. **C**
2. **D**
3. **C**

Solve each problem.

1) Haley spent $7.82 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

2) Robin bought a new board game for $3.50 and she paid for it with a ten dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy bought $6.35 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Haley spent $7.82 on a movie ticket. If she paid with a twenty dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

2) Robin bought a new board game for $3.50 and she paid for it with a ten dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

3) Billy bought $6.35 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

Answers

1. **B**
2. **B**
3. **A**

Solve each problem.

1) Oliver bought $15.22 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $3.53 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $9.78 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. _____
2. _____
3. _____

Solve each problem.

1) Oliver bought $15.22 worth of groceries. He bought them with a twenty dollar bill. Which choice shows how much change he should get?

A.

B.

C.

D.

2) Robin spent $3.53 on a movie ticket. If she paid with a ten dollar bill which choice shows how much change she should get?

A.

B.

C.

D.

3) Emily bought a new board game for $9.78 and she paid for it with a twenty dollar bill. Which choice shows how much change she should get?

A.

B.

C.

D.

Answers

1. **C**
2. **B**
3. **A**