

Money

Pre-Check: show what you know.

Score _____ / 6

1. Circle the quarter. Put an X on the nickel.



2. Count the coins. Write how many cents.



_____ ¢

3. Count by 5s and by 10s. Write the next numbers.

by 5s 15 20

by 10s 30 40

4. Add or subtract.

$$45 + 30 = \underline{\hspace{2cm}}$$

$$70 - 25 = \underline{\hspace{2cm}}$$

5. How many coins make the same amount?

 = _____ pennies

 = _____ nickels

 = _____ nickels

6. Is it spend, save or share? Circle the word.



Ana buys a game.

spend save share



Leo gives food to a food bank.

spend save share



Mia keeps her dimes for later.

spend save share

Money

Unit Review (page 1 of 2)

1. Write how much each coin is worth. Use the ¢ sign.



2. Count on. Write the count under each coin.



□ □ □ □ □ ¢

3. Count the bills. How much money?



\$ _____

4. Circle the right way to write it.



\$15

15¢



\$2

2¢

Same as \$0.38

38¢

\$38

5. How much money in all?



\$ _____

6. Write how much. Circle the two groups worth the same.



_____ ¢



_____ ¢



_____ ¢

Unit Review (page 2 of 2)

90¢

_____ ○ _____ = _____

_____ ¢ _____


 = ¢

Answer



week	1	2	3	4	5
total	\$2				

Weeks to save \$6: _____



He takes out \$20.

He puts in \$15. \$

Circle the borrower: Leo Zoe



Cost to make: \$

Money

Unit Test, Form A (page 1 of 2)

Score _____ / 12

1. Write how much each coin is worth. Use the ¢ sign.



2. Count on. Write the count under each coin.



□ □ □ □ □ □ ¢

3. Count the bills. How much money?



\$ _____

4. Circle the right way to write it.



30¢

\$30



10¢

\$10

Same as 45¢

\$45

\$0.45

5. How much money in all?



\$ _____

6. Write how much. Circle the two groups worth the same.



_____ ¢



_____ ¢



_____ ¢

Money

Unit Test, Form A (page 2 of 2)

7. Use the fewest coins. Write how many of each.



8. Solve. Write a number sentence.

Leo has **85¢**. He buys a ball for **38¢**.
How much money does he have left?

_____ ○ _____ = _____ ¢

9. Count the coins. Then solve.



Kai has these coins. He buys a pencil for **28¢**. How much money does he have left?

Answer _____ ¢

10. Fill in the table. Then answer.



Leo saves **\$5** each week.

week	1	2	3	4	5
total	\$5				

Weeks to save **\$20**: _____

11. Circle. Write the new total.



Mia has **\$30** in the bank.

She puts in **\$12**.

deposit

withdrawal

\$ _____

She takes out **\$15**.

deposit

withdrawal

\$ _____

Sam lends Ana **\$5**.

Circle the borrower: Sam Ana

12. Producer or consumer? Circle.



Ms. Lee bakes bread to sell.

producer

consumer



Ben buys a bike.

producer

consumer

To make lemonade, buy lemons **\$5**,
sugar **\$4**, cups **\$3**.

Cost to make: \$ _____

Money

Unit Test, Form B (page 1 of 2)

Score _____ / 12

1. Write how much each coin is worth. Use the ¢ sign.



2. Count on. Write the count under each coin.



□ □ □ □ □ □ ¢

3. Count the bills. How much money?



\$ _____

4. Circle the right way to write it.



40¢ \$40



21¢ \$21

Same as 72¢

\$72 \$0.72

5. How much money in all?



\$ _____

6. Write how much. Circle the two groups worth the same.



_____ ¢



_____ ¢

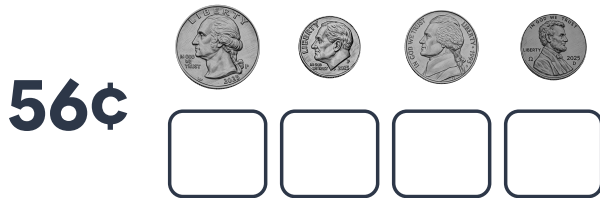


_____ ¢

Money

Unit Test, Form B (page 2 of 2)

7. Use the fewest coins. Write how many of each.



8. Solve. Write a number sentence.

Mia has **91¢**. She buys a pen for **54¢**.
How much money does she have left?

_____ ○ _____ = _____ ¢

9. Count the coins. Then solve.



Eli has these coins. He buys a sticker for **27¢**. How much money does he have left?

Answer _____ ¢

10. Fill in the table. Then answer.



Rosa saves **\$10** each week.

week	1	2	3	4	5
total	\$10				

Weeks to save **\$40**: _____

11. Circle. Write the new total.



Omar has **\$40** in the bank.

He puts in **\$14**.

deposit

withdrawal

\$ _____

He takes out **\$25**.

deposit

withdrawal

\$ _____

Kim lends Max **\$4**.

Circle the borrower: Kim Max

12. Producer or consumer? Circle.



Mr. Cruz grows corn to sell.

producer

consumer



Raj buys a ticket.

producer

consumer

To make a birdhouse, buy wood **\$6**,
nails **\$1**, paint **\$4**.

Cost to make: \$ _____

Money

Pre-Check: show what you know.

Score / 6

1. Circle the quarter. Put an X on the nickel.



Lesson 11.1 · Coin values

2. Count the coins. Write how many cents.



33 ¢

Lesson 11.2 · Count coins, most first

3. Count by 5s and by 10s. Write the next numbers.

by 5s	15	20	25	30	35
by 10s	30	40	50	60	70

Lesson 11.3 · Bills; writing \$ and ¢

4. Add or subtract.

$$45 + 30 = \underline{75}$$

$$70 - 25 = \underline{45}$$

Lesson 11.6 · Money story problems

5. How many coins make the same amount?

 = 5 pennies

 = 2 nickels

 = 5 nickels

Lesson 11.5 · Same amount, other coins

6. Is it spend, save or share? Circle the word.

 Ana buys a game.
spend save share

 Leo gives food to a food bank.
 spend save share

 Mia keeps her dimes for later.
 spend save share

Lesson 11.7 · Saving over time

Money

Unit Review (page 1 of 2)

1. Write how much each coin is worth. Use the ¢ sign.



5¢



25¢



1¢



10¢

Lesson 11.1 · Coin values

2. Count on. Write the count under each coin.



25



50



60



65



66

¢

Lesson 11.2 · Count coins, most first

3. Count the bills. How much money?



\$ 46

Lesson 11.3 · Bills; writing \$ and ¢

4. Circle the right way to write it.



\$15

15¢



\$2

2¢

Same as \$0.38

38¢

\$38

Lesson 11.3 · Bills; writing \$ and ¢

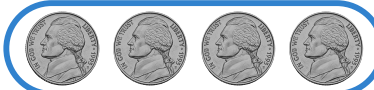
5. How much money in all?



\$ 2.85

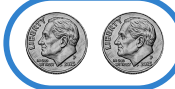
Lesson 11.4 · Count coins and bills

6. Write how much. Circle the two groups worth the same.



20

¢



20

¢



21

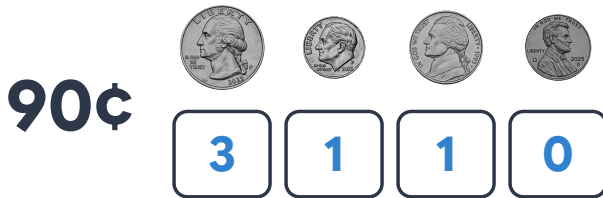
¢

Lesson 11.5 · Same amount, other coins

Money

Unit Review (page 2 of 2)

7. Use the fewest coins. Write how many of each.



Lesson 11.5 · Same amount, other coins

8. Solve. Write a number sentence.

Sam buys a pen for **35¢** and a cap for **48¢**. How much does he spend?

$$\underline{35} + \underline{48} = \underline{83}$$

83 ¢

Lesson 11.6 · Money story problems

9. Count the coins. Then solve.



Zoe has these coins. Dad gives her **25¢**. How much does she have now?

Answer 75 ¢

Lesson 11.6 · Money story problems

10. Fill in the table. Then answer.



Ava saves **\$2** each week.

week	1	2	3	4	5
total	\$2	\$4	\$6	\$8	\$10

Weeks to save \$6: 3

Lesson 11.7 · Saving over time

11. Circle. Write the new total.



Max has **\$50** in the bank.

He takes out **\$20**.

deposit

withdrawal

\$ 30

He puts in **\$15**.

deposit

withdrawal

\$ 45

Leo borrows **\$3** from Zoe.

Circle the borrower: Leo Zoe

Lesson 11.8 · Deposits and borrowing

12. Producer or consumer? Circle.



Kim sells cookies she bakes.

producer

consumer



Leo buys a new coat.

producer

consumer

To make cookies, buy flour **\$3**, eggs **\$2**, butter **\$5**.

Cost to make: \$ 10

Lesson 11.9 · Producers and consumers

Money

Unit Test, Form A (page 1 of 2)

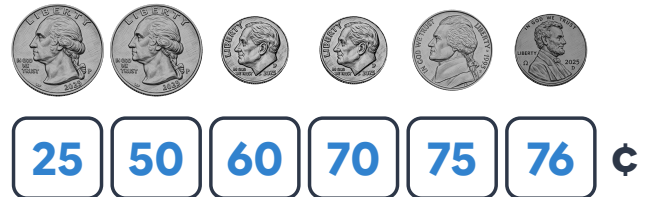
Score _____ / 12

1. Write how much each coin is worth. Use the ¢ sign.



Lesson 11.1 · Coin values

2. Count on. Write the count under each coin.



Lesson 11.2 · Count coins, most first

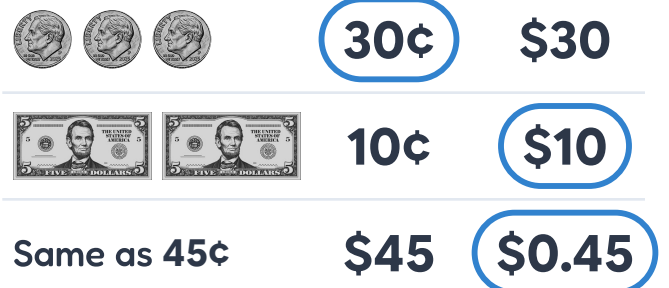
3. Count the bills. How much money?



\$ 37

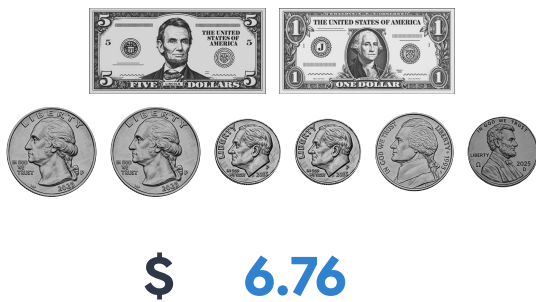
Lesson 11.3 · Bills; writing \$ and ¢

4. Circle the right way to write it.



Lesson 11.3 · Bills; writing \$ and ¢

5. How much money in all?



Lesson 11.4 · Count coins and bills

6. Write how much. Circle the two groups worth the same.

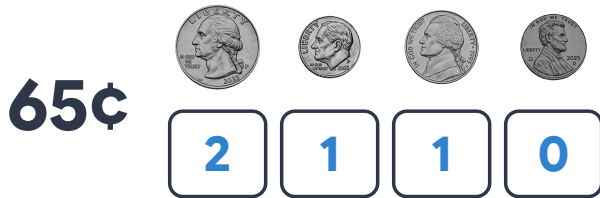


Lesson 11.5 · Same amount, other coins

Money

Unit Test, Form A (page 2 of 2)

7. Use the fewest coins. Write how many of each.



Lesson 11.5 · Same amount, other coins

8. Solve. Write a number sentence.

Leo has **85¢**. He buys a ball for **38¢**.
How much money does he have left?

$$\underline{85} - \underline{38} = \underline{47}$$

47 ¢

Lesson 11.6 · Money story problems

9. Count the coins. Then solve.



Kai has these coins. He buys a pencil for **28¢**. How much money does he have left?

Answer 37 ¢

Lesson 11.6 · Money story problems

10. Fill in the table. Then answer.



Leo saves \$5 each week.

week	1	2	3	4	5
total	\$5	\$10	\$15	\$20	\$25

Weeks to save \$20: 4

Lesson 11.7 · Saving over time

11. Circle. Write the new total.



Mia has \$30 in the bank.

She puts in \$12.

deposit

withdrawal

\$ 42

She takes out \$15.

deposit

withdrawal

\$ 27

Sam lends Ana \$5.

Circle the borrower:

Sam

Ana

Lesson 11.8 · Deposits and borrowing

12. Producer or consumer? Circle.



Ms. Lee bakes bread to sell.

producer

consumer



Ben buys a bike.

producer

consumer

To make lemonade, buy lemons \$5,
sugar \$4, cups \$3.

Cost to make: \$ 12

Lesson 11.9 · Producers and consumers

Money

Unit Test, Form B (page 1 of 2)

Score _____ / 12

1. Write how much each coin is worth. Use the ¢ sign.



1¢



25¢



5¢



10¢

Lesson 11.1 · Coin values

2. Count on. Write the count under each coin.



25



35



45



55



60



61

¢

Lesson 11.2 · Count coins, most first

3. Count the bills. How much money?



\$ 41

Lesson 11.3 · Bills; writing \$ and ¢

4. Circle the right way to write it.



40¢

\$40



21¢

\$21

Same as 72¢

\$72

\$0.72

Lesson 11.3 · Bills; writing \$ and ¢

5. How much money in all?



\$ 11.61

Lesson 11.4 · Count coins and bills

6. Write how much. Circle the two groups worth the same.



35

¢



40

¢



40

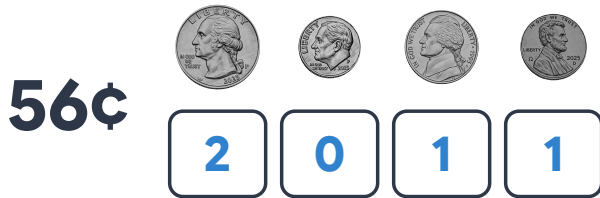
¢

Lesson 11.5 · Same amount, other coins

Money

Unit Test, Form B (page 2 of 2)

7. Use the fewest coins. Write how many of each.



Lesson 11.5 · Same amount, other coins

8. Solve. Write a number sentence.

Mia has **91¢**. She buys a pen for **54¢**.
How much money does she have left?

$$\underline{91} - \underline{54} = \underline{37}$$

37 ¢

Lesson 11.6 · Money story problems

9. Count the coins. Then solve.



Eli has these coins. He buys a sticker for **27¢**. How much money does he have left?

Answer 34 ¢

Lesson 11.6 · Money story problems

10. Fill in the table. Then answer.



Rosa saves **\$10** each week.

week	1	2	3	4	5
total	\$10	\$20	\$30	\$40	\$50

Weeks to save **\$40**: 4

Lesson 11.7 · Saving over time

11. Circle. Write the new total.



Omar has **\$40** in the bank.

He puts in **\$14**.

deposit

withdrawal

\$ 54

He takes out **\$25**.

deposit

withdrawal

\$ 29

Kim lends Max **\$4**.

Circle the borrower:

Kim

Max

Lesson 11.8 · Deposits and borrowing

12. Producer or consumer? Circle.



Mr. Cruz grows corn to sell.

producer

consumer



Raj buys a ticket.

producer

consumer

To make a birdhouse, buy wood **\$6**,
nails **\$1**, paint **\$4**.

Cost to make: \$ 11

Lesson 11.9 · Producers and consumers