**LESSON 11.1**

# **Find the Total Coin Value**

**Go Online**

**Interactive Examples**





total value

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**Chapter 11 • Lesson 1**

**421**

Draw and label coins to solve.

**Problem Solving**

**4.**

Imelda has two different groups of coins that each have

a total value of 40¢. There is at least one quarter in

each group. What coins could she have?

Choose the correct answer.

**5.** Levi gives these coins to his sister. How much money does Levi give to his sister?



# **●** 48¢ **●** 43¢ **●** 58¢

**6.** Kelly uses 2 quarters and 1 dime to buy a banana. How much money does the banana cost?

# **●** 50¢ **●** 80¢ **●** 60¢

**7.** Ming has 75 cents. Ming has 50 cents more than Kayla. How much money does Kayla have?

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# **●** 55¢ **●** 25¢ **●** 50¢

## Spiral Review

**8.** Tamra has 23 cards. Ming has 64 cards. How many more cards do they need to have 90 cards altogether?

# **●** 41 **●** 3 **●** 1

**422**

**LESSON 11.2**

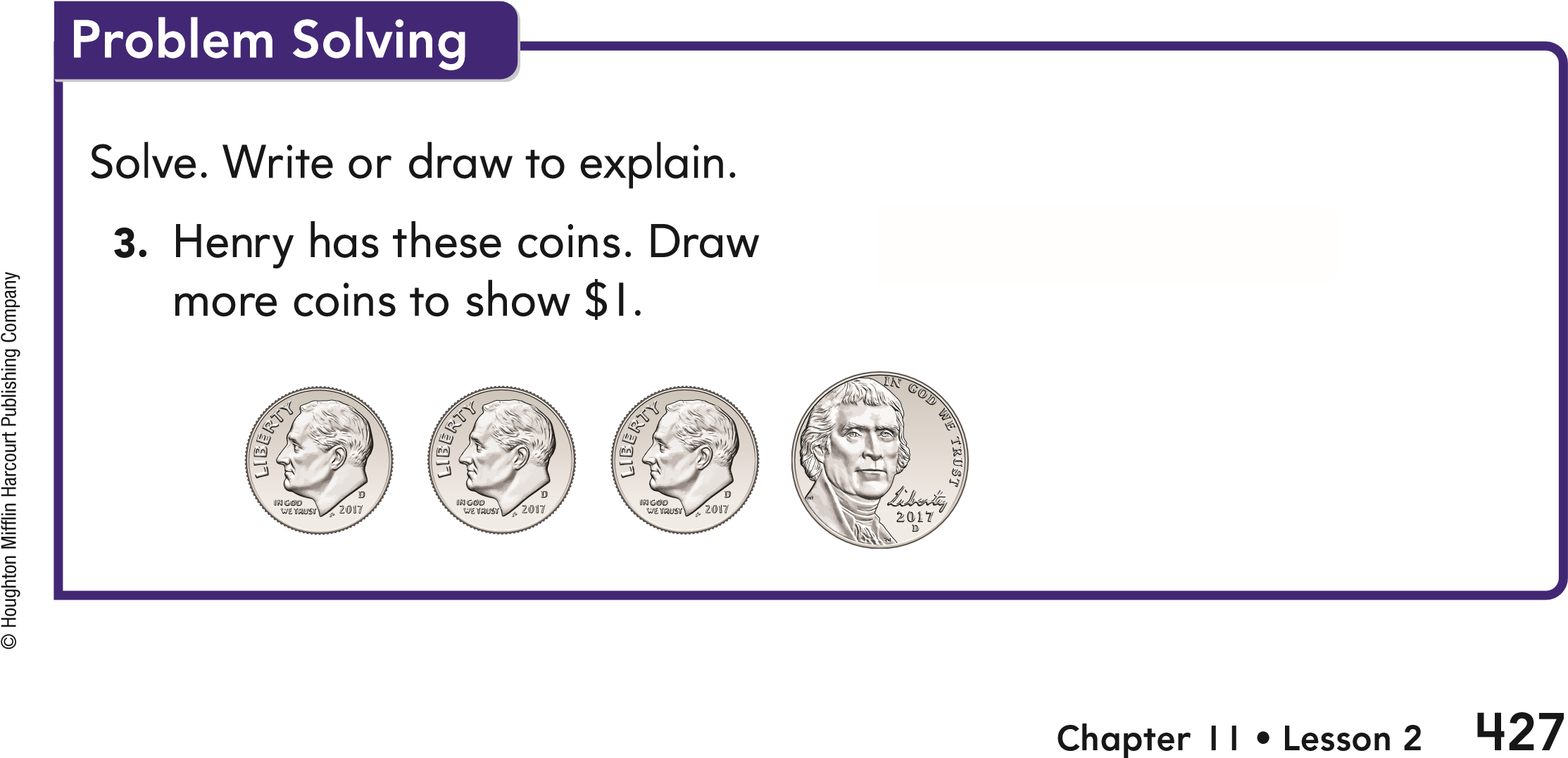
## One Dollar

**Go Online**

**Interactive Examples**

Circle coins to make $1. Cross out the coins you do not use.





Choose the correct answer.

1. Scott has these coins. Which coin does he need to show $1?



1. C arlos has 86¢. Carlos has 14¢ less than Hugo.

How much money does Hugo have?

# **●** $100 **●** 72¢ **●** $1

## Spiral Review

**6.** Which represents the number four hundred nine?

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**428**

**●**

419

**●**

409

**●**

490

**7.**

Which shows 549 rounded to the nearest hundred?

**●**

500

**●**

600

**●**

550

**LESSON 11.3**

## Compute the Value of Dollar

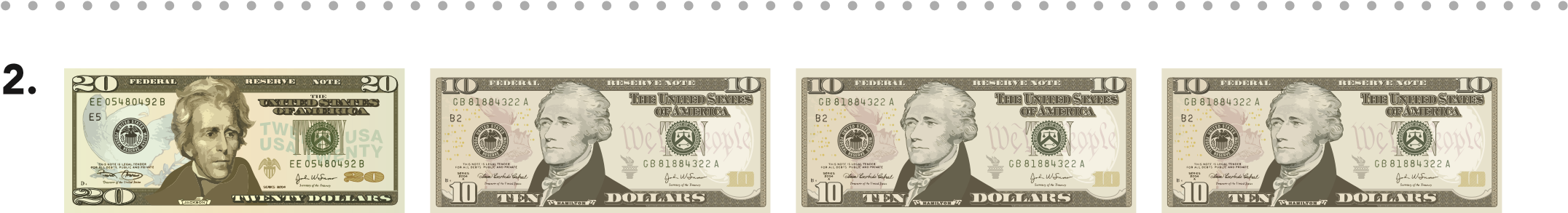
**Go Online**

**Combinations Interactive Examples**

Write the total value.



—



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**Chapter 11 • Lesson 3**

**433**

—

Solve. Write or draw to explain.

**3.**

Andy has only $20 bills and $5 bills. The total

value of his bills is $65. What bills could

Andy have?

**Problem Solving**

—

$20 bills

—

$5 bills

Choose the correct answer.

1. M r. Blanco has these bills. Mrs. Cabrera has $25. They buy party supplies for $54. How much money will they have left?



1. Yee has some bills. Then his foster mom gives him $24. He now has $38. How much money did he start with?

# **●**$52 **●**$62 **●**$14

## Spiral Review

**6.** Jan’s mother gives Jan these coins. How much did she give Jan?



# **●**55¢ **●**40¢ **●**60¢

**7.** Steve has some coins in his bank. He needs 2 dimes to make a dollar. What is the value of the coins in Steve’s bank?

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# **●**80¢ **●**90¢ **●**75¢

**434**

**LESSON 11.4**

## Solve Problems Involving Money

**Go Online**

**Interactive Examples**

Use coins to solve the problem. Draw to show what you did.

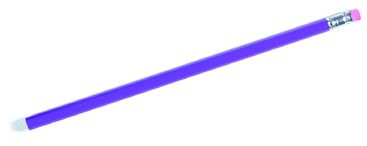
**1.** Trish has 5 pennies, 1 dime, and 3 quarters. She wants to buy a headband that costs 69 cents. How much money will she have after she buys the headband?

Trish has — after she buys the headband.

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**Chapter 11 • Lesson 4**

**439**



Solve. Write or draw to explain.

**Problem Solving**

**2.**

Jeff uses nickels and pennies to

buy a pencil that costs 39¢.

What coins could Jeff use to buy

the pencil?

—

nickels

—

pennies

**3.**

Mrs. Cheng uses two $20 bills, one

$10 bill, one $5 bill, and three $1 bills

to buy food at the grocery store. How

much money does Mrs. Cheng spend

at the grocery store?

—

Choose the correct answer.

**4.** H an saves three $10 bills and three $5 bills. Then he saves three more $5 bills. How much money does Han save?

# **●**$60 **●**$20 **●**$30

1. L illy finds three coins at the park. The total value of the coins is 60¢. What three coins does she find?
   * 3 quarters
   * 2 quarters, 1 dime
   * 2 quarters, 1 nickel
2. R osa pays $67 for camping supplies. Mai Neng pays $15 more for her camping supplies. How much did Mai Neng pay for her supplies?

# **●**$72 **●**$52 **●**$82

## Spiral Review

1. A number can be represented by two equal groups. Is it even or odd? Given an example.

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——————

1. 946 = — hund reds + — t ens + — one s

**440**