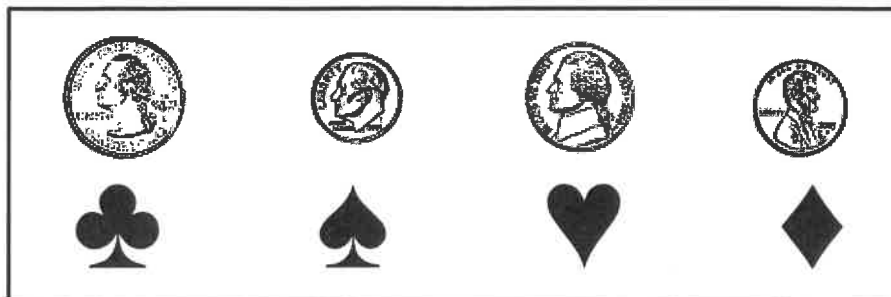


Name: \_\_\_\_\_

Level 2

## The Money Code



Match each coin with its symbol.

Then add the amounts to find the total amount of money.

example:

$$\clubsuit \spadesuit \diamondsuit = \underline{36\text{¢}}$$

25¢   10¢   1¢

1.

$$\heartsuit \heartsuit \heartsuit \diamondsuit = \underline{\hspace{2cm}}$$

2.

$$\clubsuit \clubsuit \clubsuit \heartsuit \diamondsuit = \underline{\hspace{2cm}}$$

3.

$$\clubsuit \diamondsuit \clubsuit \heartsuit \spadesuit = \underline{\hspace{2cm}}$$

4.

$$\diamondsuit \spadesuit \clubsuit \heartsuit \diamondsuit = \underline{\hspace{2cm}}$$

5.

$$\spadesuit \clubsuit \clubsuit \spadesuit \diamondsuit = \underline{\hspace{2cm}}$$

tuesday

Name: \_\_\_\_\_

## The Snack Shack

### Menu

Cookie ..... 29¢

Pretzel ..... 14¢

Cupcake ..... 38¢

Pudding Cup ..... 27¢

Brownie ..... 80¢

Banana ..... 42¢

1. A \_\_\_\_\_ costs



2. A \_\_\_\_\_ costs



3. A \_\_\_\_\_ costs



4. A \_\_\_\_\_ costs



5. A \_\_\_\_\_ costs



6. A \_\_\_\_\_ costs



Name: \_\_\_\_\_

Word Problems

## Counting Coins

1. Carlos has three quarters, two nickels, and three pennies. How much money does he have?

Draw a picture or count coins to find your answer.

answer: \_\_\_\_\_

2. Beth has four quarters, three dimes, two nickels, and five pennies. How much money does she have?

Draw a picture or count coins to find your answer.

answer: \_\_\_\_\_

3. Mikey has five quarters, four nickels, and a penny. How much money does he have?

Draw a picture or count coins to find your answer.

answer: \_\_\_\_\_

4. Georgia has a quarter, seven dimes, two nickels, and seven pennies. How much money does she have?

Draw a picture or count coins to find your answer.

answer: \_\_\_\_\_

5. Henry has seven quarters and two nickels. How much money does he have?

Draw a picture or count coins to find your answer.

answer: \_\_\_\_\_

6. Who has the least amount of money: Carlos, Beth, Mikey, Georgia, or Henry?

answer: \_\_\_\_\_

Name: \_\_\_\_\_

Mixed Coins

# Counting Money

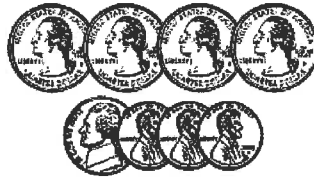
Count the coins and write the amount.

a.



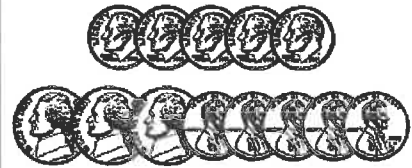
\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

b.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

c.



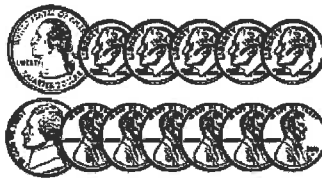
\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

d.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

e.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

f.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

g.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

h.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

i.



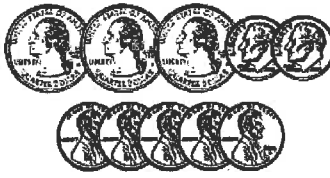
\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

j.



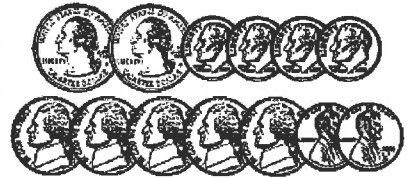
\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

k.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

l.



\_\_\_\_\_ ¢ or \$ \_\_\_\_\_

# Math Assessment 7

Circle the nickel.



Circle the coin worth 10 cents.



Circle the penny.



Circle the coin worth 25 cents.





# Math Assessment 7

Count the money in sets of like coins. Write the total in the blank.



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

Count the money in sets of mixed coins.



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

# Math Assessment 7

Color 23 cents.



Color 58 cents.



Color \$1.14.



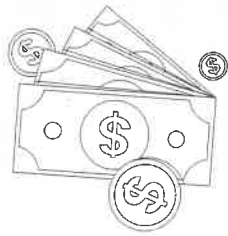
Color 97 cents.



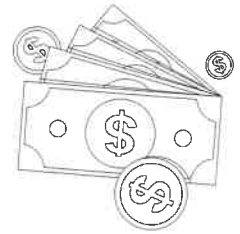
# Math Assessment 7

Draw and solve.

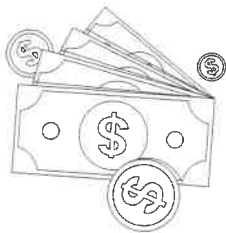
If you have three dimes and two nickels, how much do you have?



If you have four nickels and two pennies, how much do you have?



If you have two dimes and three pennies, how much do you have?



If you have three dimes and four pennies, how much do you have?

