

# 12 Understanding the Value of Money

Here's How

					
1c \$0.01	5c \$0.05	10c \$0.10	25c \$0.25	50c \$0.50	100c \$1.00

Does the amount of money shown on the right match the amount shown on the left?



$$50\text{¢} + 25\text{¢} = 75\text{¢}$$

These coins are worth **75¢**.



$$25\text{¢} + 25\text{¢} + 10\text{¢} + 10\text{¢} + 5\text{¢} = 75\text{¢}$$

These coins are worth **75¢**.

The amount is the same.

Try This

Does the amount shown in a match the amount shown in b? Ring yes or no.

1.a.



Amount \_\_\_\_\_

b.



Amount \_\_\_\_\_

yes no


 Go Ahead

Find the amount of money for each set of coins.  
Does the amount shown in a match the amount  
shown in **b**? Ring yes or no.

1.a.



Amount \_\_\_\_\_

b.



Amount \_\_\_\_\_

yes no

2.a.



Amount \_\_\_\_\_

b.



Amount \_\_\_\_\_

yes no

3.a.



Amount \_\_\_\_\_

b.



Amount \_\_\_\_\_

yes no