

Seline has these coins.



How many cents does Seline have?

Start with the coin of **greatest value**.



Count on to the coin of **least value**.



50¢



75¢



85¢



90¢

So, Seline has 90¢.



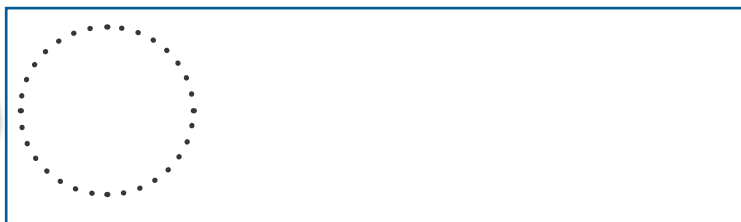
Do You Understand?

Show Me! Why is it a good idea to put 1 nickel, 1 penny, and 1 quarter in a different order to find the total?

☆ Guided Practice ☆

Draw the coins from the greatest to the least value. Count on to find each total. You can use coins.

1.



25¢

50¢

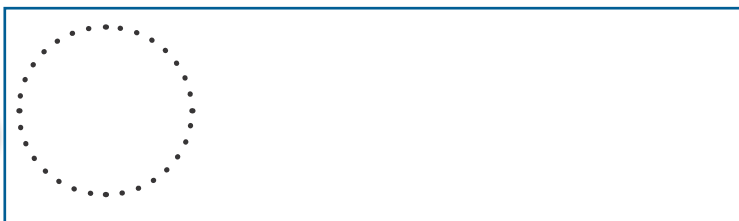
55¢

60¢

60¢

Total

2.



Total

Independent Practice

Count on to find each total value.

3. Eboo has these coins. How many cents does Eboo have?



_____ The total is _____.

It helps to put the coins in order from greatest value to least value.



4. Hanna has these coins. How many cents does Hanna have?



_____ The total is _____.

5. Mary has 3 dimes and 2 nickels.
How many cents does she have?

6. Danny has 4 nickels, 1 quarter, 2 dimes,
and 3 pennies. How many cents does
he have?

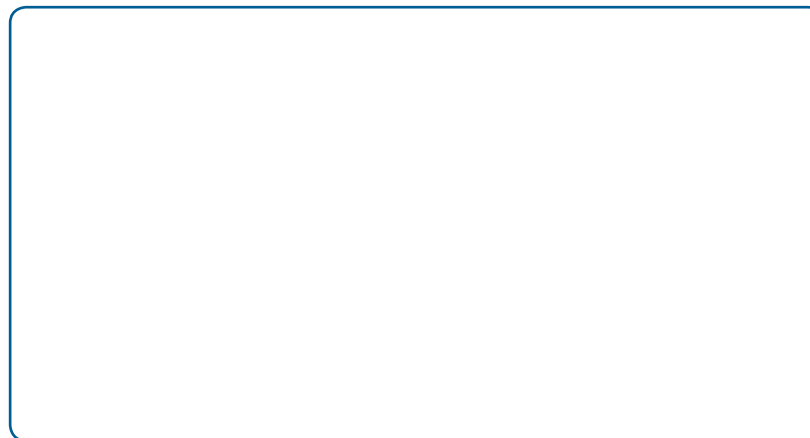
7. **Number Sense** What 4 coins have
a total value of 20¢? Draw the coins.
Label the value of each coin.

8. **Math and Science** Greg's science class wants to sort these coins by their color. What is the total value of the silver coins?



_____ ¢

9. **Model** Draw the fewest number of coins to show 80¢.



10. **Higher Order Thinking** Write a story about finding 75¢. Draw the coins.

11. **Assessment** Lydia has 3 coins. The total value is 40¢. She has 1 quarter and 1 nickel. Which shows her third coin?

