## Make a 10 with Coins

Make a 10 to add. Trade 10 pennies for 1 dime. Draw the coins that show the total amount. Use 10¢ and 1¢ for your coins. You can use stair steps to help find the totals.

1. \(8¢ + 3¢ = \ldots¢\)
2. \(9¢ + 4¢ = \ldots¢\)
3. \(8¢ + 6¢ = \ldots¢\)
4. \(8¢ + 5¢ = \ldots¢\)
5. \(7¢ + 5¢ = \ldots¢\)
6. \(9¢ + 5¢ = \ldots¢\)

### 7. Write About It

You want to buy a sticker for 5¢ and a pencil for 8¢. What is the fewest number of coins you could use to pay for both? Explain.

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Make a 10 to add. Trade 10 pennies for 1 dime. Draw the coins that show the total amount. Use □ and ▲ for your coins. You can use stair steps to help find the totals.

1. 8¢ + 3¢ = __11__¢
   [Diagram]
2. 9¢ + 4¢ = __13__¢
   [Diagram]
3. 8¢ + 6¢ = __14__¢
   [Diagram]
4. 8¢ + 5¢ = __13__¢
   [Diagram]
5. 7¢ + 5¢ = __12__¢
   [Diagram]
6. 9¢ + 5¢ = __14__¢
   [Diagram]

7. Write About It  You want to buy a sticker for 5¢ and a pencil for 8¢. What is the fewest number of coins you could use to pay for both? Explain.

4 coins. The total cost is 13¢.

You could pay with 1 dime and 3 pennies, which is 4 coins.