Dimes and Pennies

A dime is worth 10 cents.

A penny is worth 1 cent.

Draw lines to match the coins with the correct addition equation. Add to find each total.

1.  • \(40\,\text{¢} + 30\,\text{¢} = \) _

2.  • \(4\,\text{¢} + 3\,\text{¢} = \) _

3.  • \(30\,\text{¢} + 4\,\text{¢} = \) _

4.  • \(40\,\text{¢} + 3\,\text{¢} = \) _
Dimes and Pennies

A dime is worth 10 cents.
A penny is worth 1 cent.

Draw lines to match the coins with the correct addition equation. Add to find each total.

1. 40¢ + 30¢ = 70¢
2. 4¢ + 3¢ = 7¢
3. 30¢ + 4¢ = 34¢
4. 40¢ + 3¢ = 43¢