Part 5 Adding Nickels and Dimes

You may use coins to help you. Use labels.

5¢	5¢	5¢	5¢	5¢	5¢	5¢	5¢	5¢	5¢
10¢		10¢		10¢		10¢		10¢	

1.
$$5$$
¢ + 10 ¢ + ____ = 25 ¢

3.
$$25$$
¢ = 5 ¢ + 5 ¢ + 5 ¢ + _____

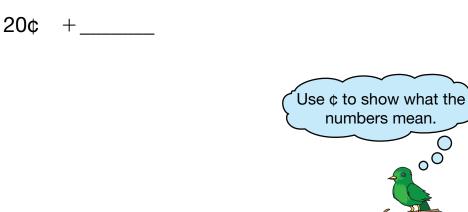
4.
$$30¢ = 10¢ + 10¢ + _____$$

5.
$$5$$
¢ + 10 ¢ + 10 ¢ + \dots = 30 ¢

6.
$$10c + 10c + 10c + 10c =$$

7.
$$5\phi$$
 + 10ϕ + 5ϕ + 10ϕ = _____

8.
$$25$$
¢ = 20 ¢ +_____



numbers mean.

Part 6 Problems

You may use a calendar, coins, or a ruler to help you.

- 1. It rained on Monday and Tuesday, so Maya's class did not go out for recess. The next three days were sunny and they played outside. What days did they go out?
- 2. Jerome had a dime and two nickels in his pocket. He found a quarter on the playground. How much money does he have now? Show how you found the value.
- **3.** Tanya measured the length of her jump rope using links. It was as long as 7 groups of ten links and 8 more ones. How long is the jump rope in links?
- **4.** Romesh said that he could jump 100 inches up in the air. Could be or crazy? How did you decide?