

Count Coins

CA Standards
NS 1.5, MR 1.2**Solve.**

1. Carlos has **2** dimes, **2** nickels, and **1** penny.
How much money does he have?



31¢

41¢

3. Crayons cost **45¢**.
Janet has **2** dimes, **4** nickels, and **4** pennies.
Can Janet buy the crayons?

5. A pencil costs **30¢**.
An eraser costs **25¢**.
Jamal has **3** dimes, **4** nickels, and **5** pennies.
Can he buy both the pencil and the eraser?

2. Aran has **1** dime, **2** nickels, and **2** pennies.
How much money does he have?



17¢

22¢

4. A puzzle costs **50¢**.
Lou has **3** dimes, **5** nickels, and **1** penny.
Can he buy the puzzle?

6. Kiki has **3** dimes, **4** nickels, and **3** pennies.
She buys a pen for **25¢**.
She gives **15¢** to her mom.
How much money does Kiki have left?

_____ ¢