

Counting Money by Skip Counting

AC9M1A01_E4 Counting by twos, fives or tens to determine how much money is in a collection of coins or notes of the same denomination; for example, 5 cent, 10 cent and \$2 coins, or \$5 and \$10 notes.

Learning Intention: We can skip count by 2s, 5s and 10s to find the total value of coins or notes.

Count Coins & Notes of the Same Value

5c coins — count by 5s



\$2 coins — count by 2s



\$10 notes — count by 10s



Count the Money

- Use coins or notes of the same value.
- 5c coins: count by 5s — 5, 10, 15, 20 ...
- \$2 coins: count by 2s — 2, 4, 6, 8 ...
- \$10 notes: count by 10s — 10, 20, 30 ...
- The last number you say is the total.

Money Key

 Coins (5c, 10c, \$2)

 Notes (\$5, \$10)

Find the Total by Skip Counting

Five 5c coins → 5, 10, 15, 20, 25 = 25c. Four \$10 notes → 10, 20, 30, 40 = \$40.