Year 1 maths: Counting Australian coins (Medium)

Maths · Money
Level: Medium

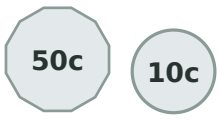
Student: _____ Date: _____

Instructions
- There are 5 questions. Read each one carefully.
- Write your answers on this paper. Use the space under a question to work it out.
- A grown-up can read a question aloud — that's fine.
- The answers are at the end. Check them together when you have finished.

Questions

1. Jack is given these coins. What is the total?

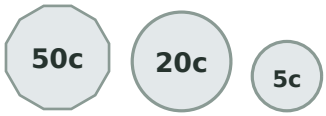
Answer: ☐ cents



Working:

2. Leo puts these coins on the table. What is the total amount of money?

Answer: ☐ cents



Working:

3. Which coin is worth less than 10 cents?

Circle one answer.



○ **A**



○ **B**



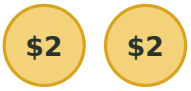
○ **C**



○ **D**

4. Siti puts three coins in a machine to buy a $5 drink. Two of them are $2 coins. What is the third coin?

Answer: $ ☐



Working:

5. Maggie has two 20c coins and four 10c coins. What is the total?

Answer: ☐ cents



Working:

Answer key

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1. 60c

50c and 10c more is 60c.

2. 75c

50c and 20c make 70c. 5c more is 75c.

3. C

The 5c coin is worth 5 cents, which is less than 10 cents. The 10c coin is worth exactly 10.

4. $1

$2 + $2 = $4. $4 + $1 = $5, so the third coin is $1.

5. 80 cents

20 + 20 = 40, then 10, 10, 10, 10 more = 80.