Year 1 maths: Counting Australian coins (Hard)

Maths · Money
Level: Hard

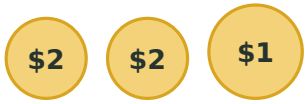
Student: _____ Date: _____

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. Jess has two $2 coins and one $1 coin. She buys a drink that costs $3. How much money will she have left?

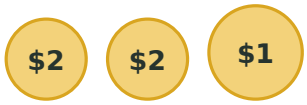
Answer: $ ____



Working:

2. Kai wants to buy a ball that costs $8. He has these coins. How much more money does he need?

Answer: $ ____



Working:

3. Jai has three coins worth 70 cents altogether. Two of them are a 50c coin and a 10c coin. What is the third coin?

Answer: ____ cents

Working:

4. Jacob has these four coins. He uses two of them to pay exactly 30 cents for a drink. Which two coins does he use?

Tick every answer that fits.



☐ **A** 50c



☐ **B** 20c



☐ **C** 10c



☐ **D** 5c

5. Lin has four coins worth 75 cents altogether. Three of them are 10c, 10c and 5c. What is the fourth coin?

Answer: ☐ cents

Working:

Answer key

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1. $2

She has $2 + $2 + $1 = $5. $5 − $3 = $2.

2. $3

He has $2 + $2 + $1 = $5. From $5 up to $8 is $3 more.

3. 10 cents

50c + 10c = 60c. 60c + 10c = 70c, so the third coin is another 10c.

4. B — 20c; C — 10c

20c + 10c = 30c exactly.

5. 50 cents

10c + 10c + 5c = 25c. From 25c to 75c is 50c, so the fourth coin is 50c.