Year 1 maths: Counting Australian coins (Easy)

Maths · Money
Level: Easy

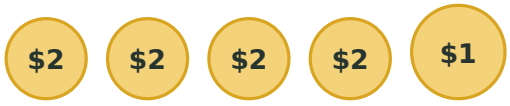
Student: _____ Date: _____

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 has these coins. How much money does he have?

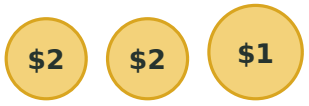
Answer: $ ____



Working:

2. Priya paid with these coins for a sandwich. How much did the sandwich cost?

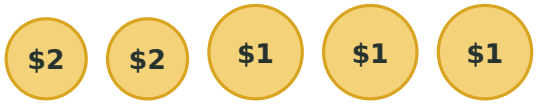
Answer: $ ____



Working:

3. Arlo has these coins. What is the total amount of money?

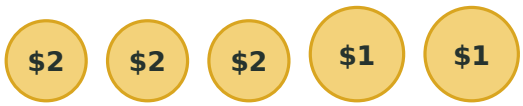
Answer: $ ____



Working:

4. Lily has three $2 coins and two $1 coins. How much money does she have?

Answer: $ ____



Working:

5. Ruby has this money. How much does she have in total?

Circle one answer.



○ **A** $4.00 ○ **B** $5.00 ○ **C** $6.00 ○ **D** $7.00

Answer key

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1. $9

Four $2 coins make $8 ($2, $4, $6, $8). One $1 coin makes it $9.

2. $5

Two $2 coins make $4. One $1 coin makes it $5.

3. $7

$2 + $2 = $4, and three $1 coins make $7.

4. $8

$2 + $2 + $2 = $6, and $1 + $1 makes $8.

5. B — $5.00

$2 + $1 + $1 + $1 = $5.