Year 2 Maths: NZ Coins and Notes: Count and Make Money

Name: _____ Date: _____

Have a go first, then check the answers with a grown-up.

Practice

1. Which is worth more, 50c or $1?

2. How much are three $2 coins?

3. How much are four 20c coins?

4. Which two notes make $25?

5. Put in order, smallest value first: $10, $5, $50.

Spot the mistake

6. What is wrong? "The 50c coin is worth more than the $1 coin, because it is bigger."

7. What is wrong? "Five 10c coins make 5c."

8. What is wrong? "A $20 note and a $10 note make $2, because there are 2 notes."

Answer key (for parents and tutors)

1. Which is worth more, 50c or $1?
   $1
2. How much are three $2 coins?
   $6
3. How much are four 20c coins?
   80c
4. Which two notes make $25?
   $20 and $5
5. Put in order, smallest value first: $10, $5, $50.
   $5, $10, $50
6. What is wrong? "The 50c coin is worth more than the $1 coin, because it is bigger."
   Size does not tell the value. $1 is 100 cents, so it is worth more than 50c.
7. What is wrong? "Five 10c coins make 5c."
   Each coin is worth 10c. Count in tens: 10, 20, 30, 40, 50. That is 50c.
8. What is wrong? "A $20 note and a $10 note make $2, because there are 2 notes."
   Add the values, not the number of notes: $20 + $10 = $30.