Lucky money maths: count the coins

New Zealand coins. Add up the coins in each red envelope and write the total.

Name _____ Date _____

1. 

= ____

2. 

= ____

3. 

= ____

4. 

= ____

5. 

= ____

6. 

= ____

Coins are simple drawings with the value written on them, not the real designs. Sizes are in proportion.

Lucky money maths: bigger amounts

New Zealand coins. Add up the coins in each red envelope and write the total.

Name _____ Date _____

1.  $2 $1 50c 50c 20c 10c = ____

2.  $1 $1 $1 50c 50c 20c = ____

3.  $2 50c 50c 20c = ____

4.  $2 50c 50c 20c 20c 20c = ____

5.  $2 20c 20c = ____

6.  50c 50c 50c = ____

Coins are simple drawings with the value written on them, not the real designs. Sizes are in proportion.

Lucky money maths: fill the envelope

New Zealand coins. Draw the fewest coins that make each amount.

Name _____ Date _____



Coins you can use



80c

coins: _____



$1.30

coins: _____



$2.70

coins: _____



$3.50

coins: _____

Answers: Lucky money maths (NZ)

Count the coins

1. 20c + 20c + 10c + 10c = 60c
2. 10c + 10c + 10c + 10c = 40c
3. 20c + 10c = 30c
4. 20c + 20c + 10c = 50c
5. 20c + 20c + 20c + 20c = 80c
6. 50c + 20c = 70c

Bigger amounts

1. $2 + $1 + 50c + 50c + 20c + 10c = $4.30
2. $1 + $1 + $1 + 50c + 50c + 20c = $4.20
3. $2 + 50c + 50c + 20c = $3.20
4. $2 + 50c + 50c + 20c + 20c + 20c = $3.60
5. $2 + 20c + 20c = $2.40
6. 50c + 50c + 50c = $1.50

Fill the envelope (fewest coins)

1. 80c: 50c + 20c + 10c (3 coins)
2. $1.30: $1 + 20c + 10c (3 coins)
3. $2.70: $2 + 50c + 20c (3 coins)
4. $3.50: $2 + $1 + 50c (3 coins)