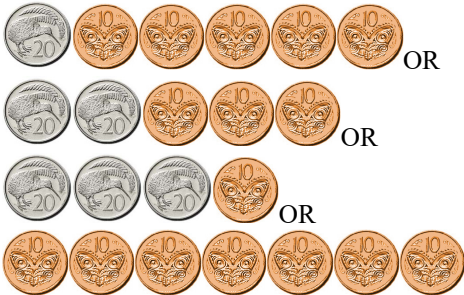


## Chapter 8: New Zealand Money Answer Key

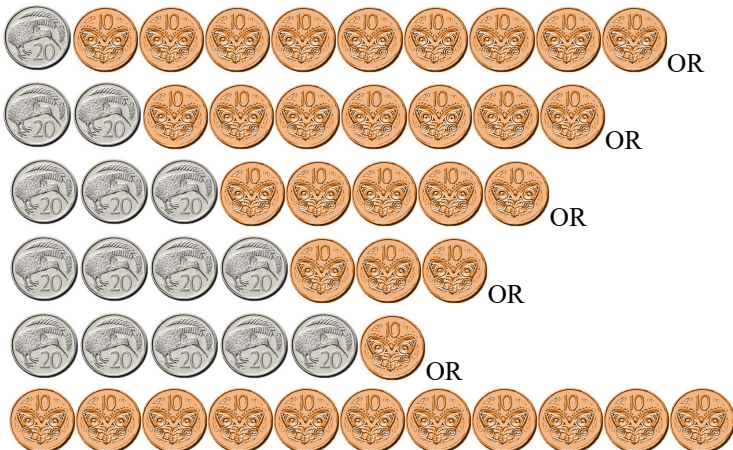
### Ten and Twenty-Cent Coins, p. 135

1. a. 40 cents    b. 60 cents    c. 50 cents    d. 50 cents  
   e. 70 cents    f. 80 cents    g. 70 cents    h. 90 cents    i. 110 cents
2. a. \$1.10    b. \$1.10    c. \$1.30    d. \$1.40
3. Check the student's answers.

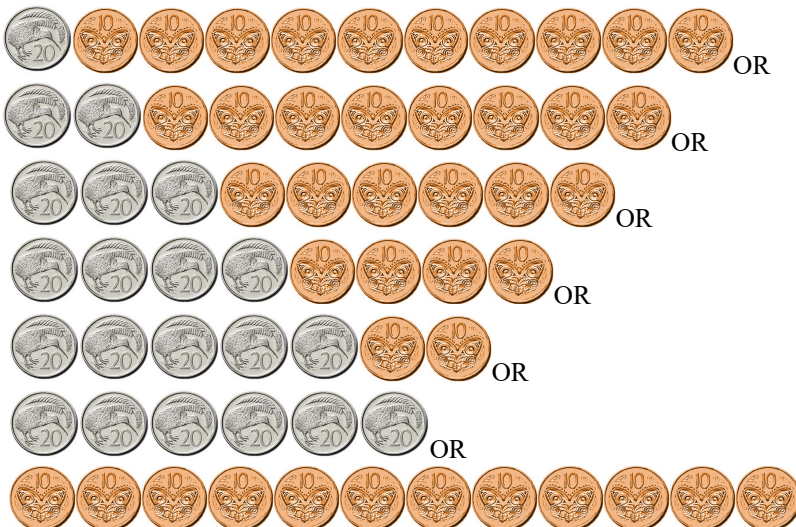
a. 70 cents



b. 110 cents



c. \$1.20



## Ten and Twenty-Cent Coins, cont.

3.

d. \$1.50



## Ten, Twenty and Fifty-Cent Coins, p. 137

1. a. 60 cents    b. 80 cents    c. 50 cents    d. 100 cents    e. 80 c    f. 100 c  
g. 140 c    h. 130 c    i. 160 c    j. 130 c
2. a. \$1.10    b. \$1.30    c. \$1.60    d. \$1.90    e. \$2.30    f. \$2.50
3. Revise the student's work. Answers will vary.
  - a. 50 c = one 50 c coin
  - b. 50 c = two 20 c coins plus one 10 c coin
  - c. \$1.10 = five 20 c coins plus one 10 c coin
  - d. \$1.10 = two 50 c coins plus one 10 c coin
  - e. \$2.10 = ten 20 c coins plus one 10 c coin
  - f. \$2.10 = four 50 c coins plus one 10 c coin
4. a. 30c = one 20 c coin plus one 10 c coin  
b. 60 c = one 50 c coin plus one 10 c coin  
c. 90 c = one 50 c coin plus two 20 c coins  
d. \$1.00 = two 50 c coins  
e. \$1.30 = two 50 c coins plus one 20 c coin plus one 10 c coin  
f. \$1.60 = three 50 c coins plus one 10 c coin  
g. \$2.30 = four 50 c coins plus one 20 c coin plus one 10 c coin  
h. \$2.50 = five 50 c coins  
i. \$3.00 = six 50 c coins  
j. \$3.20 = six 50 c coins plus one 20 c coin

## Practising with Coins, p. 140

- a. 80 c   b. 40 c   c. 150 c   d. 170 c
- a. \$0.90   b. \$1.20   c. \$1.30   d. \$1.30
- a. \$1.40   b. \$1.90   c. \$1.90   d. \$1.30
- 

|                                                                                                    |                                                                                                    |                                                                                                    |
|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <p>a. 70 c</p>    | <p>b. \$1.20</p>  | <p>c. \$1.00</p>  |
| <p>d. \$1.10</p>  | <p>e. \$1.30</p>  | <p>f. \$1.60</p>  |

5.

| a.                                         | b.                              |
|--------------------------------------------|---------------------------------|
| $70\text{ c} + 20\text{ c} = 90\text{ c}$  | $\$2.00 + 30\text{ c} = \$2.30$ |
| $90\text{ c} + 20\text{ c} = 110\text{ c}$ | $\$3.50 + 40\text{ c} = \$3.90$ |
| $60\text{ c} + 50\text{ c} = 110\text{ c}$ | $\$1.60 + 40\text{ c} = \$2.00$ |
| $90\text{ c} + 50\text{ c} = 140\text{ c}$ | $\$2.80 + 40\text{ c} = \$3.20$ |
| $80\text{ c} + 30\text{ c} = 110\text{ c}$ | $\$1.60 + 70\text{ c} = \$2.30$ |

## Revision - Coins, p. 142

- a. 60 c   b. 90 c   c. 50 c   d. 80 c   e. 60 c   f. 110 c
- 

|                                                                                                        |                                                                                                        |                                                                                                        |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <p>a. 50 cents</p>  | <p>b. 90 cents</p>  | <p>c. 60 cents</p>  |
| <p>d. 80 cents</p>  | <p>e. 70 cents</p>  | <p>f. 40 cents</p>  |

- a. Bob had 30 c left.   b. Sue had 90 c left.