

Chapter 8: Australian Coins Answer Key

Five and Ten-Cent Coins, p. 135

1. a. 25 cents b. 30 cents c. 20 cents
 d. 35 cents e. 25 cents f. 35 cents
 g. 40 cents h. 45 cents i. 50 cents
 j. 105 cents

2. a. 40c b. 45c
 c. 50c d. 65c

3. Answers will vary. Revise the student's work. For example:

a. 80 cents 	b. 60 cents 	c. 100 cents 
d. 75 cents 	e. 35 cents 	f. 55 cents 

Twenty and Fifty-Cent Coins, p. 137

1. a. 55c b. 80c c. 50c d. 55c e. 75c
 f. 75c g. 70c h. 80c i. 65c j. 35c

2. a. 40c b. 80c c. 50c d. 70c e. 60c f. 90c

3. Answers will vary. Revise the student's work. For example:

a. 25 cents – one way 	d. 65 cents – one way 
b. 25 cents – another way 	e. 65 cents – another way 
c. 25 cents – yet another way 	f. 65 cents – yet another way 

4.

a. 25 cents 	b. 35 cents 
c. 55 cents 	d. 65 cents 
e. 70 cents 	f. 100 cents 
g. 80 cents 	h. 45 cents 
i. 75 cents 	j. 30 cents 

Practising with Coins, p. 140

1. a. 35c b. 45c
c. 50c d. 30c
e. 65c f. 75c

2. a. 40c b. 40c
c. 50c d. 20c
e. 25c f. 75c

3. a. 30c b. 30c c. 50c d. 75c

4.

a. 25c 	b. 40c 	c. 15c 
d. 55c 	e. 60c 	f. 35c 
g. 80c 	h. 45c 	i. 90c 

5. a.

$10c + 10c = 20c$
$20c + 10c = 30c$
$30c + 10c = 40c$
$40c + 10c = 50c$
$50c + 10c = 60c$

b.

$25c + 5c = 30c$
$30c + 5c = 35c$
$35c + 5c = 40c$
$40c + 5c = 45c$
$45c + 5c = 50c$

c.

$40c + 20c = 60c$
$55c + 10c = 65c$
$65c + 5c = 70c$
$60c + 20c = 80c$
$60c + 30c = 90c$

Revision - Coins, p. 142

1. a. 15c b. 30c c. 50c
d. 35c e. 45c f. 80c

2. Answers will vary. Revise the student's work. For example:

a. 50 cents 	b. 25 cents 	c. 60 cents 
d. 85 cents 	e. 75 cents 	f. 35 cents 

3. a. 30c b. 25c