

Chapter 8: British Coins Answer Key

Counting 1p, 2p, and 5p Coins, p. 136 - 137

1. a. 9p b. 13p c. 11p
d. 15p e. 18p f. 14p
g. 29p h. 15p i. 19p

2. a. 23p b. 20p
c. 38p d. 32p

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

a. 8p



b. 6p



c. 11p



10p, 20p, and 50p Coins, pp. 138-139

1. a. 76p b. 72p
c. 37p d. 55p
e. 31p f. 27p
g. 91p h. 45p

2. a. 30p b. 22p
c. 42p d. 77p
e. 51p f. 62p

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

a. 22p - one way



d. 35p - one way



b. 22p - another way



e. 35p - another way



c. 22p - another way



f. 35p - another way



10p, 20p, and 50p Coins, p. 140

4.

a. 22p 	b. 35p 
c. 13p 	d. 34p 
e. 56p 	f. 46p 
g. 62p 	h. 78p 
i. 27p 	j. 94p 

Practising with Coins, p. 141 - 142

- 20p
 - 46p
 - 88p
 - 48p
 - 106p
 - 92p
- 12p
 - 36p
 - 51p
 - 21p
 - 16p
 - 67p
- 17p
 - 21p
 - 45p
 - 70p

4.

a. 25p 	b. 39p 	c. 14p 
d. 38p 	e. 63p 	f. 56p 
g. 81p 	h. 45p 	i. 27p 

Practising with Coins, p. 142, cont.

5.

a.

$10\text{p} + 10\text{p} = 20\text{p}$
$11\text{p} + 10\text{p} = 21\text{p}$
$13\text{p} + 10\text{p} = 23\text{p}$
$15\text{p} + 10\text{p} = 25\text{p}$
$16\text{p} + 10\text{p} = 26\text{p}$

b.

$21\text{p} + 5\text{p} = 26\text{p}$
$24\text{p} + 5\text{p} = 29\text{p}$
$25\text{p} + 5\text{p} = 30\text{p}$
$20\text{p} + 5\text{p} = 25\text{p}$
$27\text{p} + 5\text{p} = 32\text{p}$

c.

$40\text{p} + 20\text{p} = 60\text{p}$
$53\text{p} + 10\text{p} = 63\text{p}$
$55\text{p} + 5\text{p} = 60\text{p}$
$56\text{p} + 20\text{p} = 76\text{p}$
$58\text{p} + 30\text{p} = 88\text{p}$

Revision - Coins, p. 143

1. a. 11p b. 26p c. 50p
d. 27p e. 41p f. 72p

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

a. 52p 	b. 27p 	c. 76p 
d. 85p 	e. 79p 	f. 34p 

3. a. 40p b. 26p