

Count money: Pence



1 Count the money and write the amount shown.

a



=

 p

b



=

 p

c



=

 p

d



=

 p

e



=

 p

f

 p

=



g

 p

=



h

 p

=



i

 p

=



j

 p

=



Count money: Pence



1 Use $<$, $>$ or $=$ to compare the amounts.

a





b





c





e





f





2 Jack selects 3 of the coins below. He uses each coin only once.



a What is the lowest total he can make?

 p

What 3 coins did he use?

p	p	p

b What is the highest total he can make?

 p

What 3 coins did he use?

p	p	p

Count money: Pence



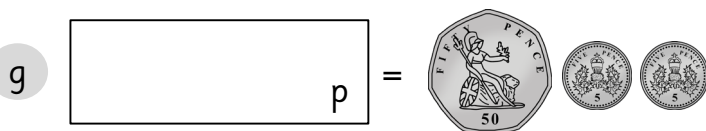
1 Count the money and write the amount shown.



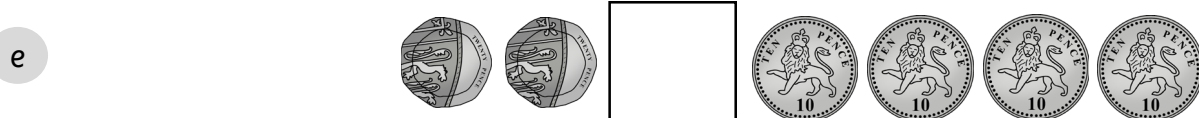
= p



= p



2 Use <, > or = to compare the amounts.



Count money: Pence



- 1 Ben is comparing money.



Four 20p coins $<$ six 5p coins.

- a Is Ben correct?
Explain how you know.

- b Help Ben complete his next money comparison.

Five _____p coins $>$ seven _____p coins.

- 2 Jack selects 3 of the coins below. He uses each coin only once.



- a What is the lowest total he can make?

p

- b What is the highest total he can make?

p

- c What total would all 5 coins make?

p

Count money: Pence



1 Count the money and write the amount shown.

a

 p


b

 p


c



=

 p

f



=

 p

g

 p


2 Use <, > or = to compare the amounts.

a





b





c





e





f





Count money: Pence



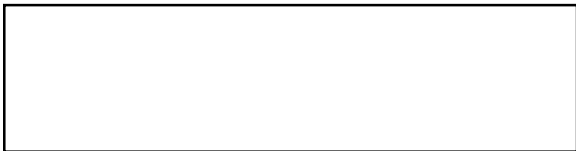
- 1 Mo completed the following money comparison.

Five 20 p coins < nine 10 p coins.

Is Mo correct?

Explain your answer.

- 2 Draw coins to make the statements correct.

a  > 

b  < 

- 3 Beth selects 4 of the coins below. She uses each coin only once.



- a What is the lowest total she can make?

 p

- b What is the highest total she can make?

 p

- c Would the total of all 5 coins be less than 50p + 40p? How do you know?

Answers

To avoid wasting paper & ink,
please do not print this page.



Count money: Pence



1 Count the money and write the amount shown.

a



=

4

p

b



=

60

p

c



=

15

p

d



=

10

p

e



=

40

p

f

19

p

=



g

25

p

=



h

28

p

=



i

36

p

=



j

53

p

=



Count money: Pence



1 Use $<$, $>$ or $=$ to compare the amounts.

a



$<$



b



$<$



c



$>$



e



$=$



f



$>$



2 Jack selects 3 of the coins below. He uses each coin only once.



a What is the lowest total he can make?

17

p

What 3 coins did he use?

10

p

5

p

2

p

b What is the highest total he can make?

65

p

What 3 coins did he use?

50

p

10

p

5

p

Count money: Pence



1 Count the money and write the amount shown.

a



=

10

p

b



=

40

p

c

62

p

=



f

19

p

=



g

60

p

=



2 Use <, > or = to compare the amounts.

a



<



b



<



c



>



e



=



f



>



Count money: Pence



- 1 Ben is comparing money.



Four 20p coins $<$ six 5p coins.

- a Is Ben correct?
Explain how you know.

No Ben is not correct.

Four 20p coins make 80p. Six 5p coins make 30p.

The sign should be more than ($>$).

- b Help Ben complete his next money comparison.

Five _____p coins $>$ seven _____p coins. Any suitable comparison.

- 2 Jack selects 3 of the coins below. He uses each coin only once.



- a What is the lowest total he can make?

17 p

- b What is the highest total he can make?

80 p

- c What total would all 5 coins make?

87 p

Count money: Pence



1 Count the money and write the amount shown.

a

62

p



b

19

p



c



=

34

p

f



=

70

p

g

65

p



2 Use <, > or = to compare the amounts.

a



>



b



>



c



=



e



<



f



<



Count money: Pence



- 1 Mo completed the following money comparison.

Five 20 p coins < nine 10 p coins.

Is Mo correct?

Explain your answer.

No. Five 20p coins total £1. Nine 10p coins total 90p.

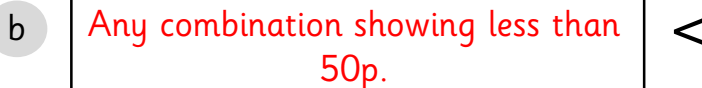
Mo needs to make sure the 5 coins give a smaller value than the nine coins.

- 2 Draw coins to make the statements correct.



>

Any combination showing less than 30p.



<



- 3 Beth selects 4 of the coins below. She uses each coin only once.



- a What is the lowest total she can make?

37

p

- b What is the highest total she can make?

85

p

- c Would the total of all 5 coins be less than 50p + 40p? How do you know?

Yes the total would be less as 50p + 40p = 90p and the total of all 5 coins is 87p.