

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.

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 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?
