



Mathematics

Money



Count money – pence



1 Match the coin to its value.



20p



2p



50p



1p



10p



5p

2 How much money is there?











3 How much money is there?









- 4 Dexter has this money.



How much money does Dexter have?

- 5 Write $<$, $>$ or $=$ to compare the money.



- 6 Annie has this money.



Tommy has this money.



I have more money because I have more coins.



Is Annie correct? _____

How do you know?

- 7 Rosie wants to buy this packet of sweets.

She has this money.



Does Rosie have enough money? _____

Rosie has 5 silver coins in her purse.

She can make 40 p with three coins.

She can also make 75 p with three coins.

How much money does Rosie have in her purse?



Count money – pounds

1 Match the coin or note to its value.



£5



£1



£50



£20



£10



£2

2 How much money is there?











3 How much money is there?







4 Complete the bar models.



5 Write $<$, $>$ or $=$ to compare the money.



6 Dora has this money.



Ron has this money.



I have more
money because I
have notes.



Is Ron correct? _____

How do you know?

7 Mo has this money.



I have £25



Do you agree with Mo?

Talk about it with a partner.

Amir has 5 different coins in his wallet.



What is the greatest amount of money he could have in his wallet?

What is the least amount of money?

1 Match the amounts that are equal.

16p	
twenty-five pence	
£25	
sixty pence	
twenty pounds	

2 How much money does each person have?

a)  

b)  

c)  

3



I can make the same amount of money in many ways.

		
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What amount has Mo made?

Make this amount another way.

Draw your coins.

Compare answers with a partner. Is there another way?

4

Dora earns £10 for walking the dog.

Which money is Dora given?

3



I can make the same amount of money in many ways.



What amount has Mo made?

Make this amount another way.

Draw your coins.

Compare answers with a partner. Is there another way?



4

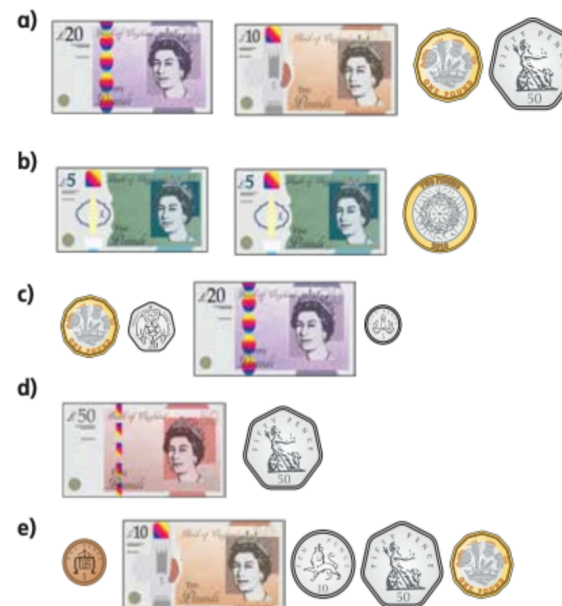
Dora earns £10 for walking the dog.

Which money is Dora given?



5

Count the money.



6

Jack has 4 silver coins and Rosie has 5 silver coins.

Show that Jack can have more money than Rosie.

Compare answers with a partner.

Dexter has 202 pence.

He has **one** pound coin.



Show five possible combinations of other coins he may have.



Convert pounds and pence

1 a) Circle £1



b) Circle £1



c) Circle £1

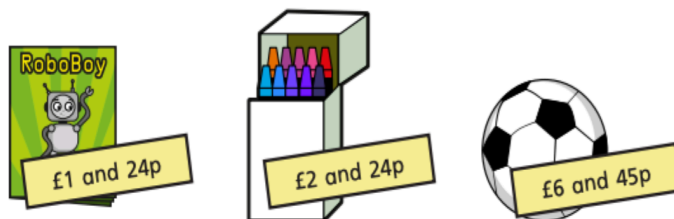


d) Circle £10



2 How many 1p coins do you need to make £1?

3 Write the price of each item in pence.



4 Write each amount in pounds and pence.

- | | | | |
|---------|---------|---------|---------|
| a) 274p | b) 592p | c) 111p | d) 405p |
| 374p | 591p | | |
| 474p | 590p | | |

5 Annie has some coins.



- a) How much money does Annie have?
- b) What is 10p more?
What is 10p less?
- c) What is 100p more?
What is 100p less?

6 What amount is represented in each box?



Convert pounds and pence

4 Write each amount in pounds and pence.

- a) 274p b) 592p c) 111p d) 405p
 374p 591p
 474p 590p

5 Annie has some coins.



- a) How much money does Annie have?
 b) What is 10p more?
 What is 10p less?
 c) What is 100p more?
 What is 100p less?

6 What amount is represented in each box?



7 Eva empties out her money box.



How much money was in her money box?

How did you count the coins? Compare with a partner.

8 a) What is the fewest number of coins you can use to represent 315p?

b) Use 6 coins to make an amount that is more than £3, but less than £4.

Draw your answer.

Compare answers with a partner.

Whitney thinks that she has £10 and 3 p.
Is she correct?



Explain your answer.

Dora thinks there is more than £5 but less than £6

Is Dora correct?

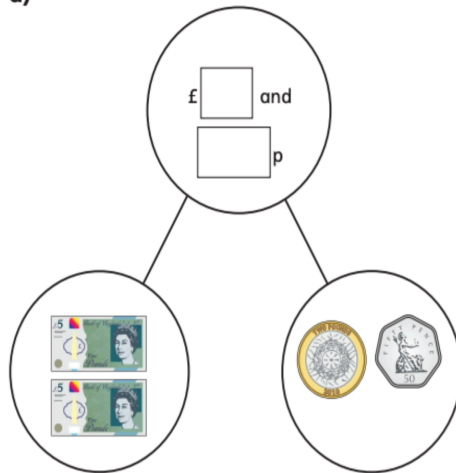


Convince me.

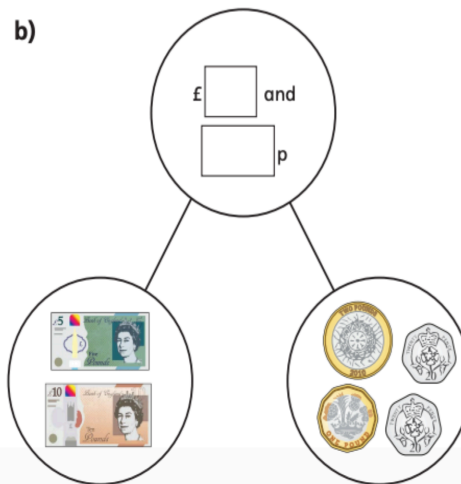
Add money

1 Complete the part-whole models.

a)



b)



2 Dora buys two birthday cards.



Complete the sentences to show how much money Dora spent.

$$£ [] + £ [] = £ []$$

$$[] p + [] p = [] p$$

Dora spends £ [] and [] p.

3 Complete the number sentences.

a) £3 and 12p + £5 and 12p = £ [] and [] p

b) £3 and 30p + £5 and 30p = £ [] and [] p

c) £3 and 50p + £5 and 50p = £ [] and [] p

d) £4 and 50p + £5 and 50p = £ [] and [] p

What do you notice?

- 4 Brett has £6 and 55p.
Aisha has £2 and 55p.
How much money do they have altogether?

£ and p

- 5 Annie and Alex are having pizza for lunch.

Tomato pizza	£5 and 40p	
Vegetable pizza	£7 and 75p	
Potato wedges	£1 and 79p	
Cheese bites	£2 and 83p	

- a) Annie orders a tomato pizza and cheese bites.
How much does it cost?

£ and p

- b) Alex has £10

She wants to buy potato wedges and a vegetable pizza.

Does she have enough money? _____

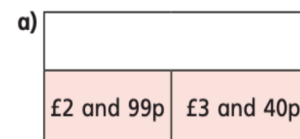
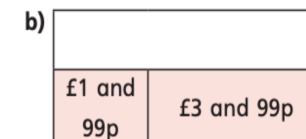
Explain your answer.

- 6 Mo buys a cap for £6 and 50p.
He also buys a key ring.
He spends £10 in total.
How much does the key ring cost?



£ and p

- 7 Complete the bar models.



- 8 Eva has £6 to spend.



What can Eva buy?

Compare answers with a partner.



Dora bought these muffins.



Muffins cost 35 p each.
How much did Dora spend?

Tommy bought three times as many muffins as Dora.
How many muffins did Tommy buy?
How much money did Tommy spend on muffins?

How much more money did Tommy spend than Dora?