

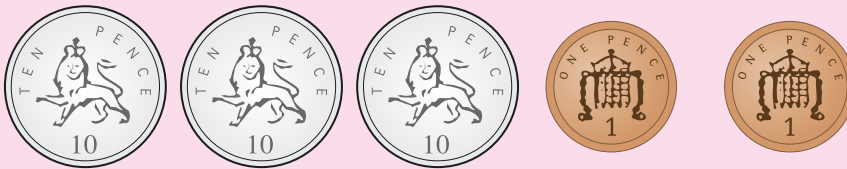
2

MONEY

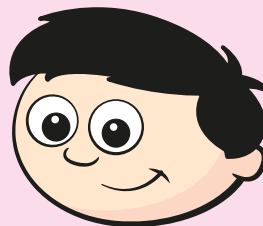
White
Rose
Maths



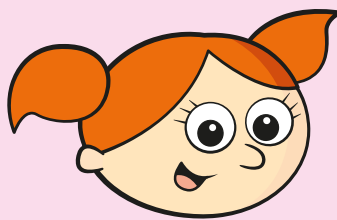
1 Count the money.

 p p

2 Dexter has this coin.



Alex has these coins.

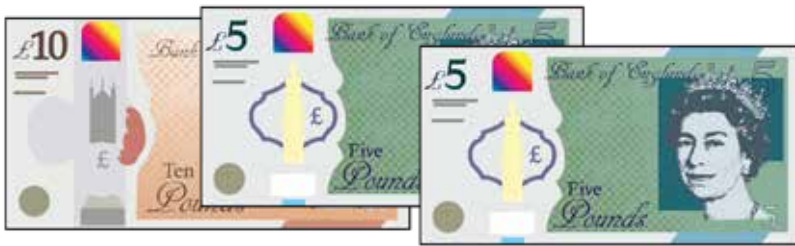


Who has the most money?

3 Match the money to the correct amount.



£20



£5



£10

4 Tick coins that make 72p.



- 5 A bag costs £47
A coat costs £63

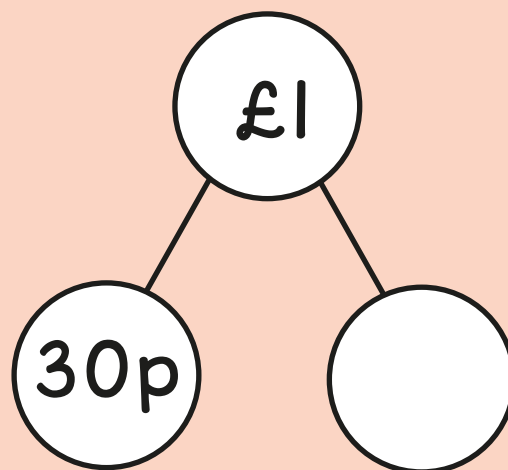
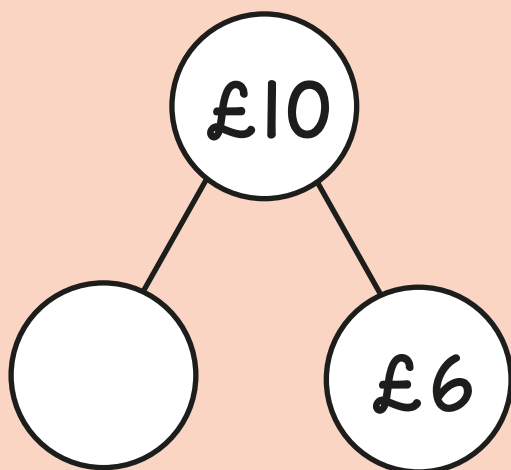


How much more does the coat cost?

Blank area for writing the answer.



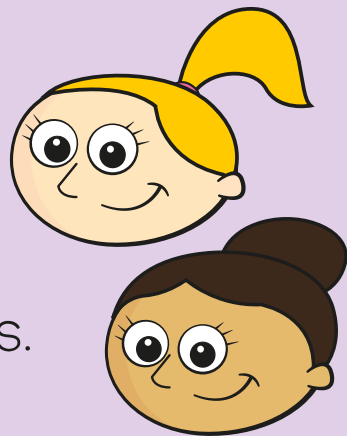
- 6 Complete the part-whole models.



7 Eva has 80p.

Dora has 16p **more** than Eva.

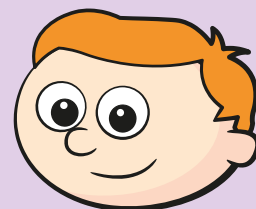
Circle the coins that Dora has.



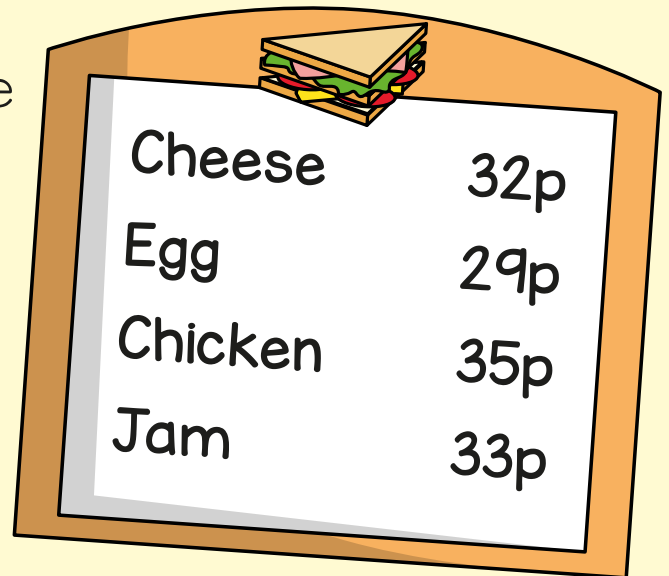
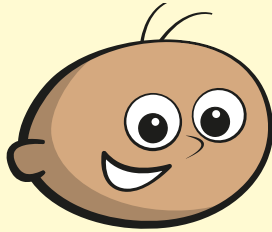
8 Ron has 40p in his money box.

He has exactly 6 coins.

Tick the coins in Ron's money box.



- 9 Here is a cafe price list for sandwiches.



Cheese	32p
Egg	29p
Chicken	35p
Jam	33p

Tommy buys two sandwiches.

The total cost is 68p.

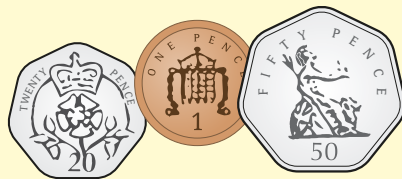
Which two sandwiches does he buy?

_____ and _____

Rosie buys an egg sandwich.

She pays with a single coin.

Here is her change.



What coin did Rosie use to pay?

Answers



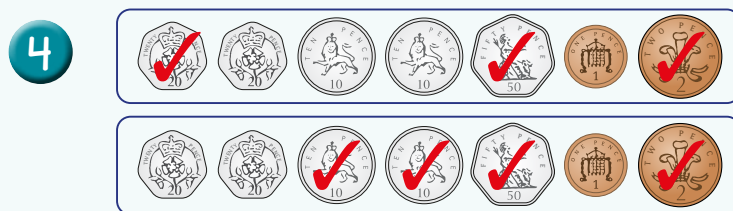
1 60p
32p

2 Dexter has the most money.

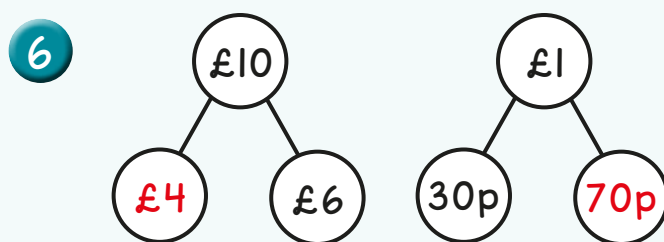
3

A matching exercise with three boxes of money on the left and three labels on the right. The top box contains five 2p coins, the middle box contains a 10p note, a 5p note, and a 5p coin, and the bottom box contains three 1p coins. Red arrows point from the boxes to the labels: £20, £5, and £10.

£20
£5
£10



5 £16



9 chicken and jam
Rosie used a £1 coin.

