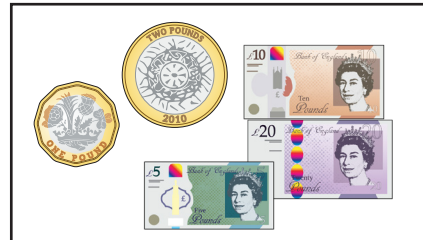


 p



£

What is the same and what is different?

There is pounds.

There is pence.

There is £ and p.

There is £

b) Draw money so that there are fewer coins but the same total amount.

Fill in the missing digits.

460p

£___ and ___p

£4.62

420p

£4 and 62p

£4.06

_____p

£4 and 6p

£4.20

462p

£4 and 20p

426p

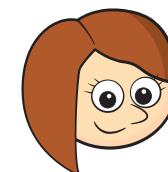
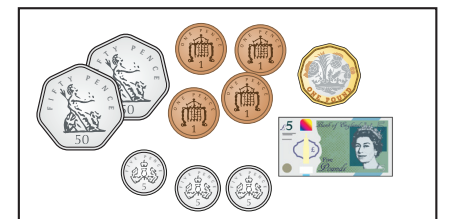
£4 and 26p

£4.60



I have a note and
some coins.

Ron

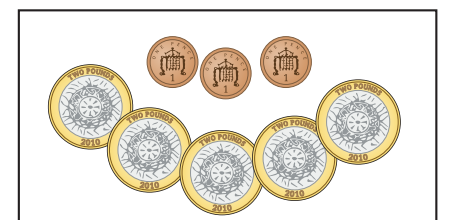


I have more
than Ron.

Rosie

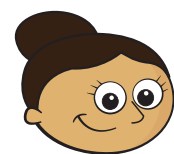
I have the
most money.

Jack



5 Amir has a note in his pocket.

Annie has three coins in her pocket.



Amir must have more money than Annie.

Do you agree with Dora? _____

Explain your answer.

6 Kim has four coins.

- The coins add to a multiple of 10
- The total amount is more than £1
- All the coins are silver.
- The total is less than £1.50

a) Which four coins could Kim have?

b) How many different combinations can you find?



7 Mo has this money.



Decide whether Mo's statements are true (T) or false (F).

Circle your answer and give a reason for your choice.



You can make an amount greater than £11

T F



You can make exactly £1.50 using three coins.

T F



You can make exactly £2.02 using four coins.

T F



You can make exactly £6.11

T F

