

First, begin the lesson by completing a simulation of the year 4 multiplication test.

You have 25 random times table questions to answer and you are given 6 seconds to answer each one. Try not to use any times tables sheets/ resources to help you, we need to be fluent by now!

Lesson:

First, I would like you to familiarise yourself with these coins. If you have actual coins to use and hold in your house, that might be helpful. If not, don't worry. 😊



Please answer these questions:

- How many 1 pence pieces are in £1?
- How many 2 pence pieces are in £1?
- How many 5 pence pieces are in £1?
- How many 10 pence pieces are in £1?
- How many 20 pence pieces are in £1?
- How many 50 pence pieces are in £1?

Please write all 8 coins in your book in ascending order. You can draw a picture/ draw round coins you have at home if you like.



Here are examples of British notes - £5.00, £10.00, £20.00, £50.00

Please answer these questions:

- How many £1 coins are equal to one £5 note?
- How many £1 coins are equal to one £10 note?
- How many £1 coins are equal to one £20 note?
- How many £1 coins are equal to one £50 note?

- How many £5 notes are in one £20 note?
- How many £10 notes are in one £50 note?
- How many £50 notes would you need to make £250?

I How much money is there?



p



£

What is the same and what is different?

2



a) Complete the statements.

There is pounds.

There is pence.

There is £ and p.

There is £

3 Match the amounts that are equal.

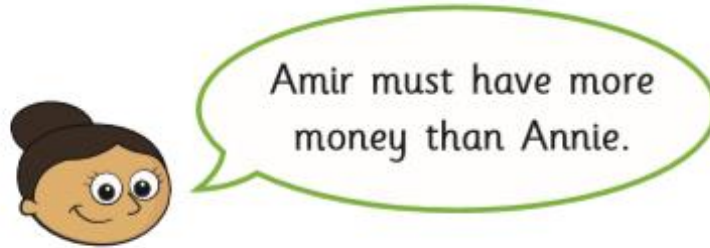
Fill in the missing digits.

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

Challenges:

Jack-

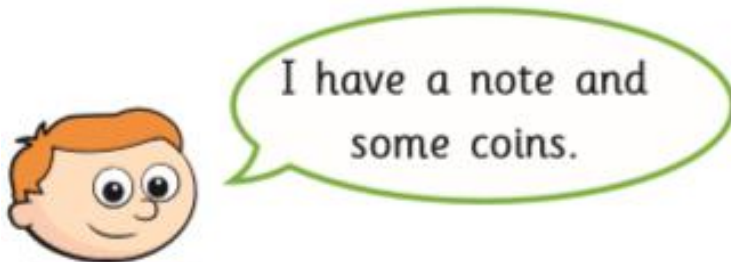
- 5 Amir has a note in his pocket.
Annie has three coins in her pocket.



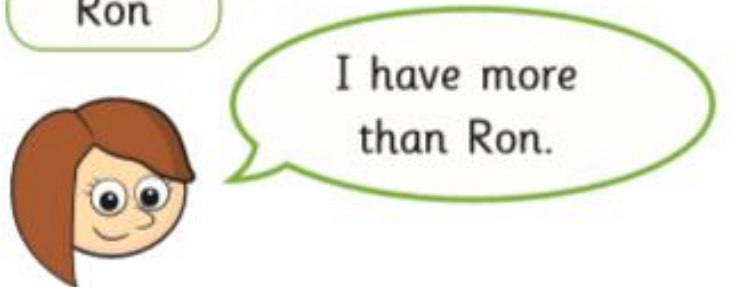
Do you agree with Dora? _____

Explain your answer.

Queen- Write the amount each person has in your book.



Ron



Rosie



Jack



Ace-

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?