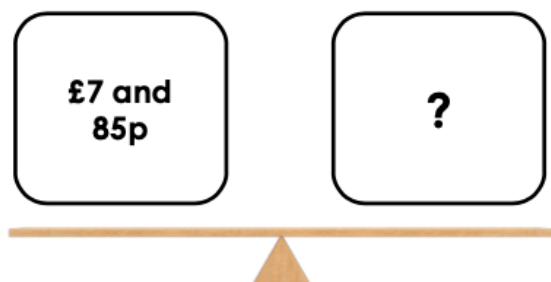


Have a go at the EXT questions. They are similar questions, the pages get harder as you go on. You do not need to complete them all. The third page is the most challenging set of questions.

1. Balance the scales by drawing coins or notes to make the same amount.



VF

4. Lydia has the following money:



She says it's possible to make the same amount using exactly 2 notes.

Is she correct? Convince me.

R

2. Circle the coins needed to make the same amount as shown in the box.



VF

5. Tony says he has a different amount of money to Lara.



Tony



Lara

Is he correct? Explain your answer.

R

3. Florence spends £8 and 79p. Cross out the coins and notes which are not needed.



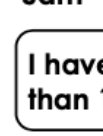
VF

6. Sam and Alexia have £12 and 50p each. Each of their coins has a value greater than 5p.



Sam

I have a note and 4 coins.



Alexia

I have 2 notes. I have more than 1 but less than 4 coins.

What combination of money could Sam and Alexia have? Find two possibilities.

PS

## Converting Pounds and Pence

1. Complete the conversion table.

Pounds and pence	Pence
_____ and _____	271p
£3 and 68p	_____ p
£7 and 39p	_____ p
_____ and _____	826p

VF

4. Tom and Anisha are converting 752p into pounds and pence. They say,

I think 752p = £75 and 20p.



Tom



Anisha

I think 752p = £7 and 52p.

Who is correct? Explain why.

F

2. Put the amounts in order from smallest to largest.

A.

815p

B.

£3 and 94p

C.



VF

5. June has one copper coin, one silver coin and one £1 coin in her purse.

What could the total in her purse be? Find three possible answers.

Written in pounds and pence	Written in pence

P

3. Circle the amount that will complete the statement.

A.

£4 and 83p

B.



C.

546p

459p >

VF

6. Marcus has the money below in his wallet.



Does he have enough money to buy a cap that costs £8 and 35p? Convince me.

F