SUBTRACT MONEY

1) Ron has these coins. He spends 52p.
How much does he have left?

2) What is £1 subtract 20p?

3) What is £1 subtract 25p?

4) Complete the additions to make £1 each time

60p + ☐ p = £1

70p + ☐ p = £1

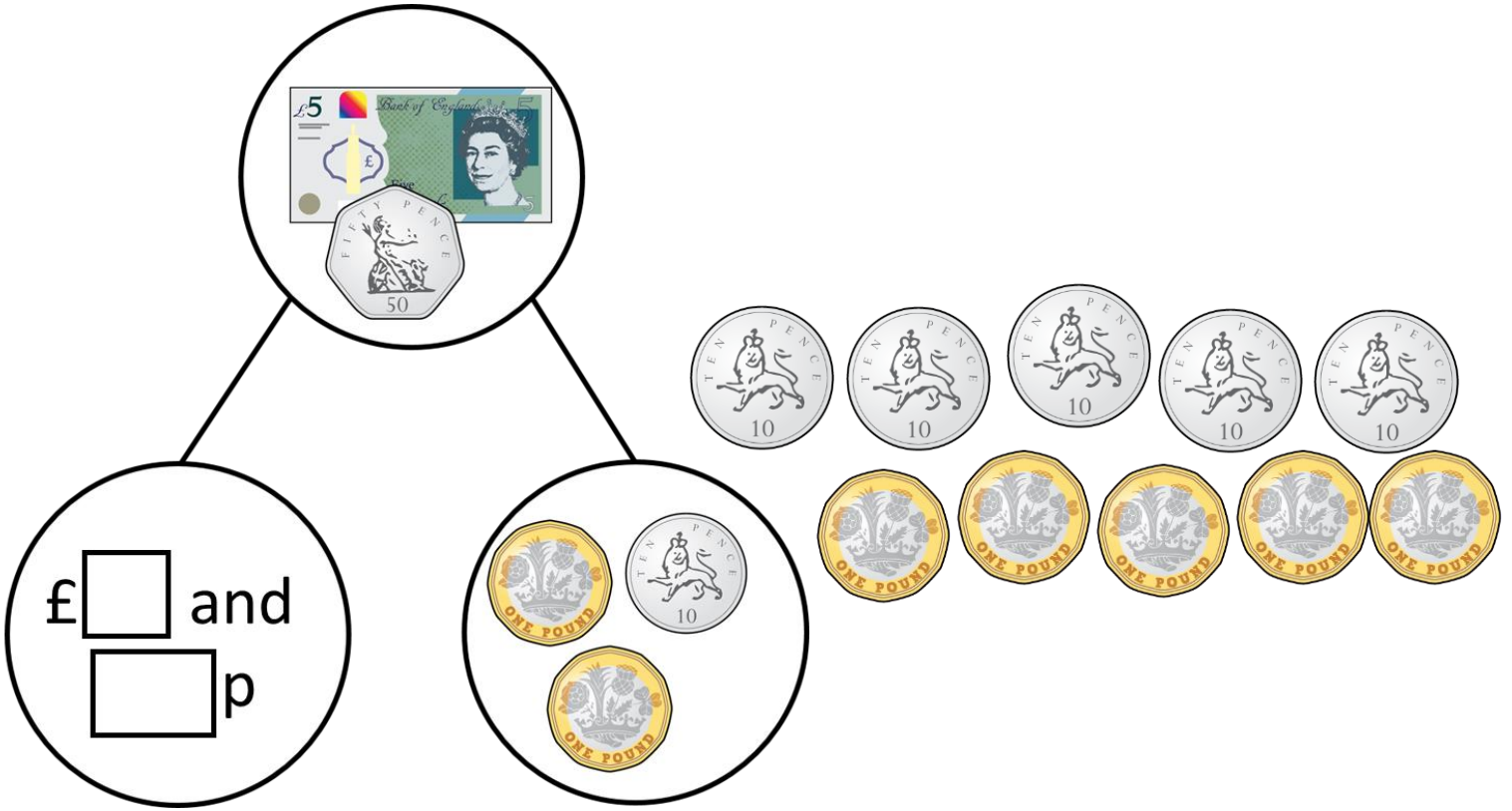
☐ p + 65p = £1

☐ p + 85p = £1

LET'S LEARN

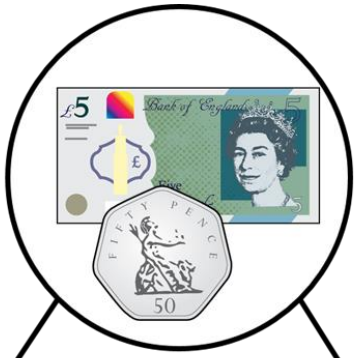
White Rose Maths

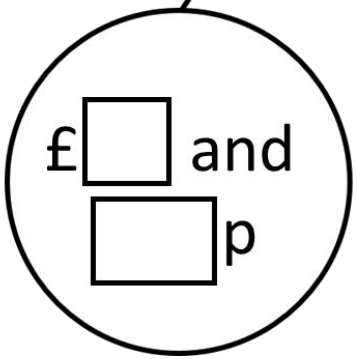
Complete the part-whole model.

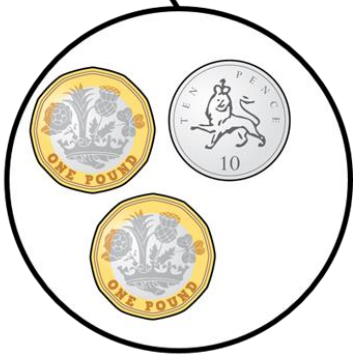


I will exchange the £5 and 50p

Complete the part-whole model.





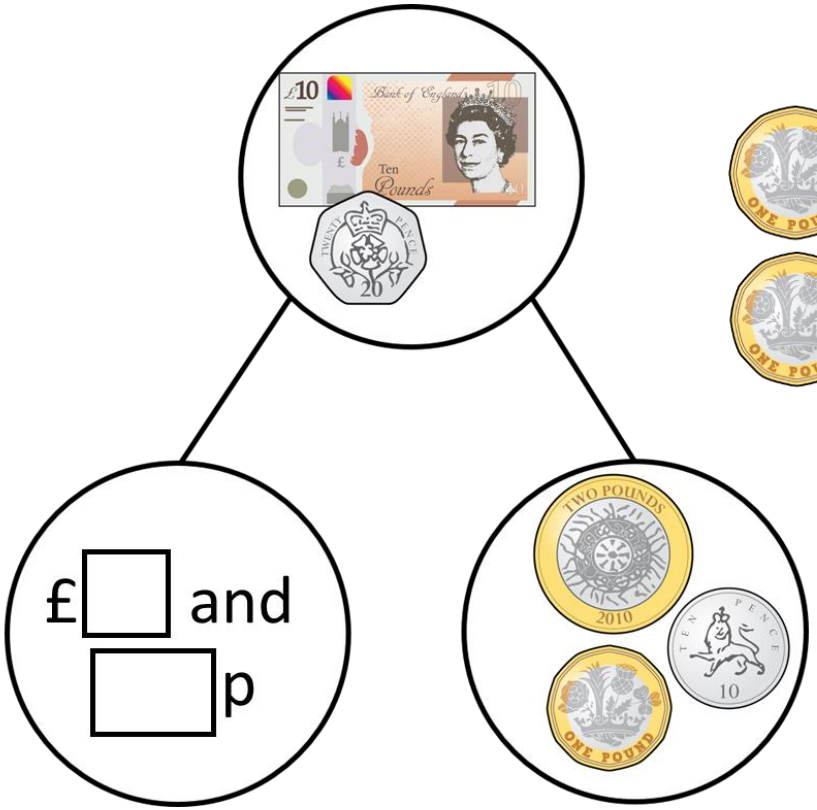


I will subtract the pounds then subtract the pence.

£5 and 50p − £2 = £___ and ____p

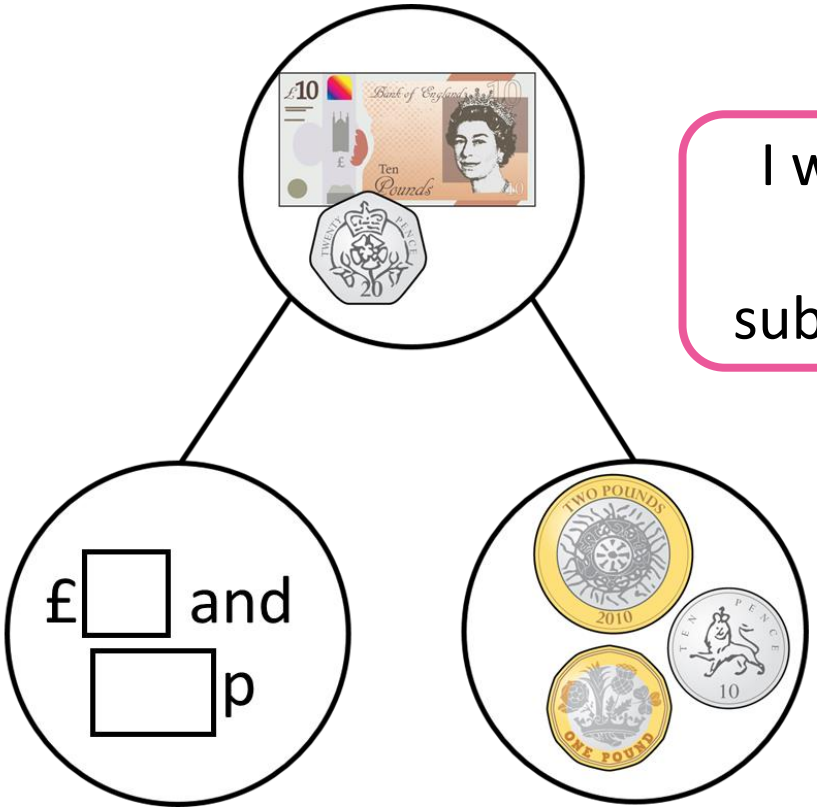
£3 and 50p − 10p = £____and ____p

Complete the part-whole model.



I will exchange the £10 and 20p

Complete the part-whole model.

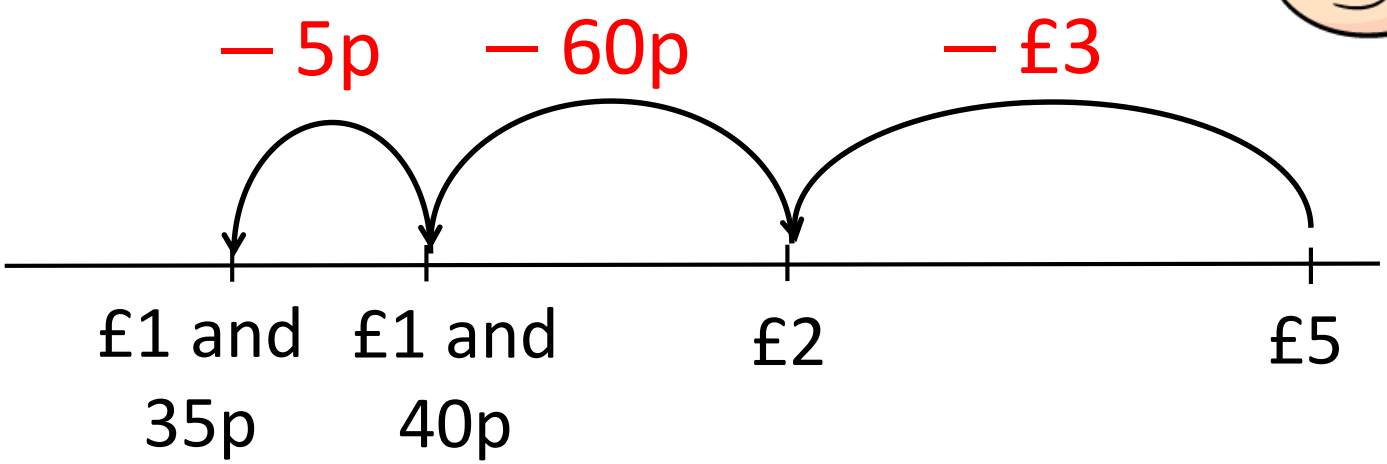


I will subtract the pounds then subtract the pence.

£10 and 20p − £3 = £_____ and ___p

£7 and 20p − 10p = £_____ and _____p

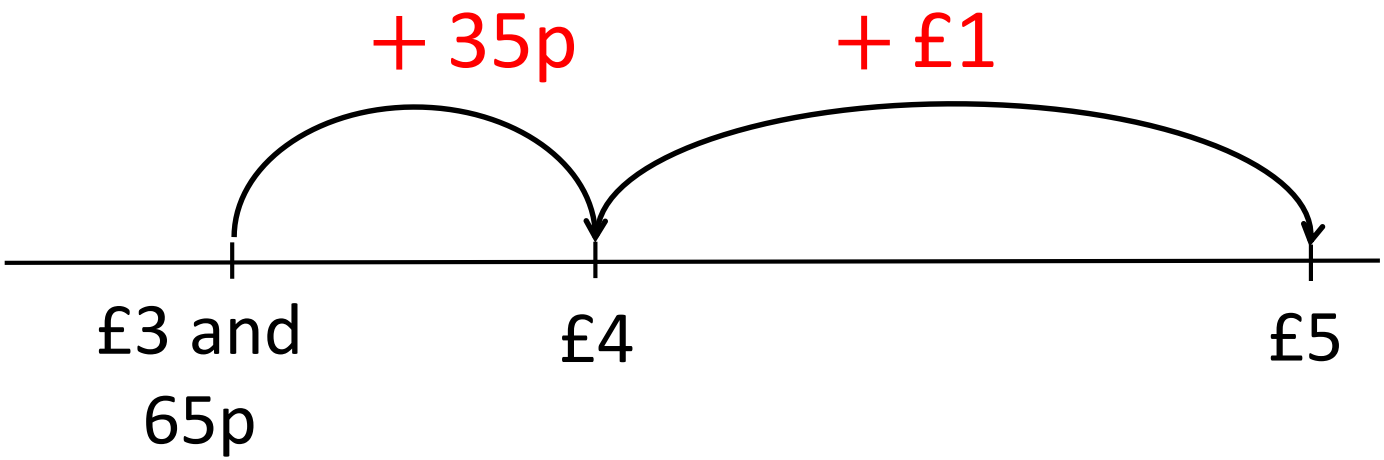
Ron is using a number line to subtract £3 and 65p from £5



£5 – £3 and 65p = £1 and 35p

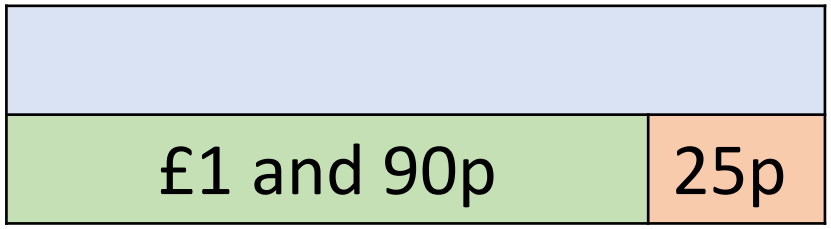
£5 – £3 and 65p

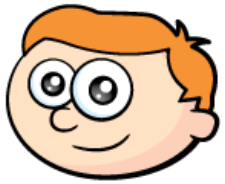
I can count up to find the difference

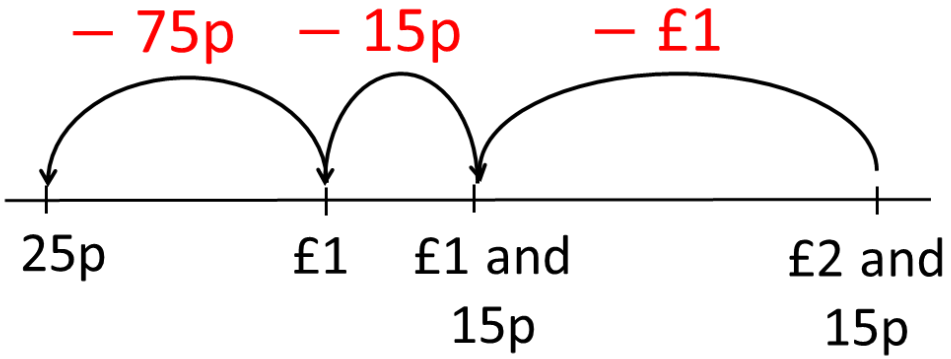


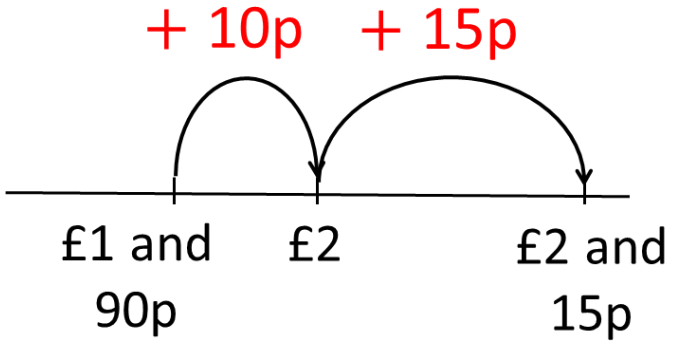
The difference is £1 and 35p

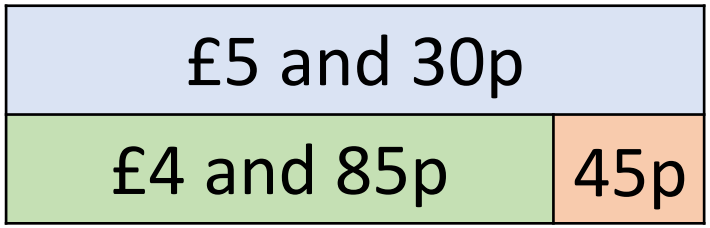
Complete the bar model.



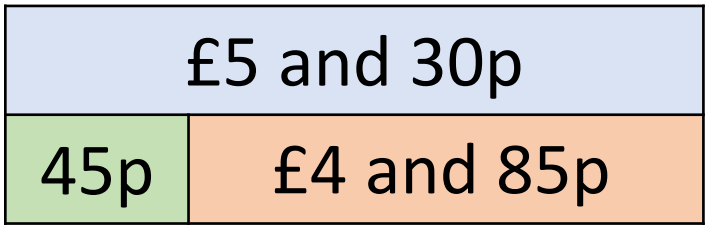








When the whole amount and the known part have a small difference, it is usually easier to count up.



When the whole amount and the known part have a large difference, it is usually easier to takeaway the part we know.