

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

$$60\text{p} + \boxed{}\text{p} = \text{£}1$$

$$70\text{p} + \boxed{}\text{p} = \text{£}1$$

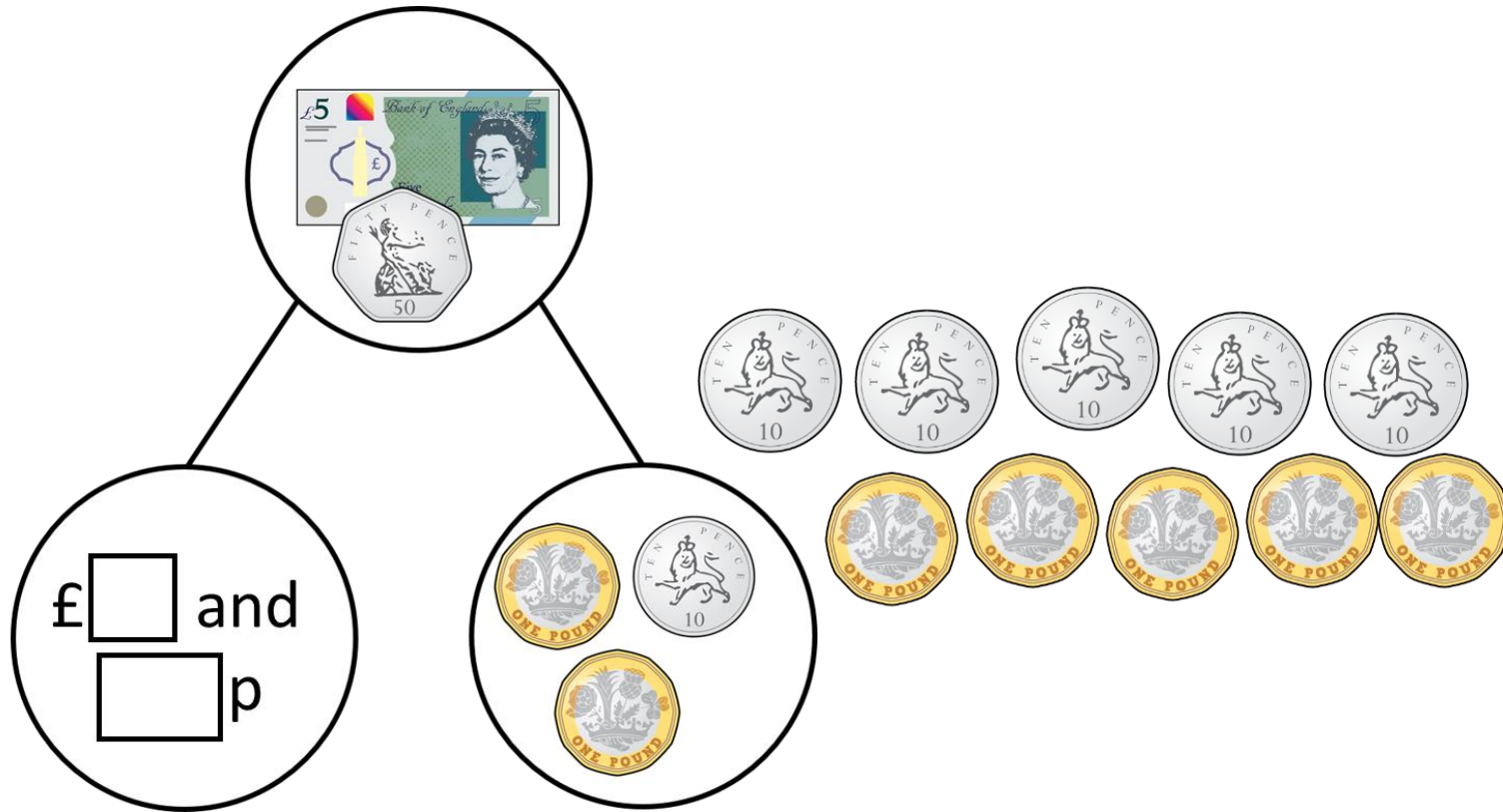
$$\boxed{}\text{p} + 65\text{p} = \text{£}1$$

$$\boxed{}\text{p} + 85\text{p} = \text{£}1$$

LET'S LEARN



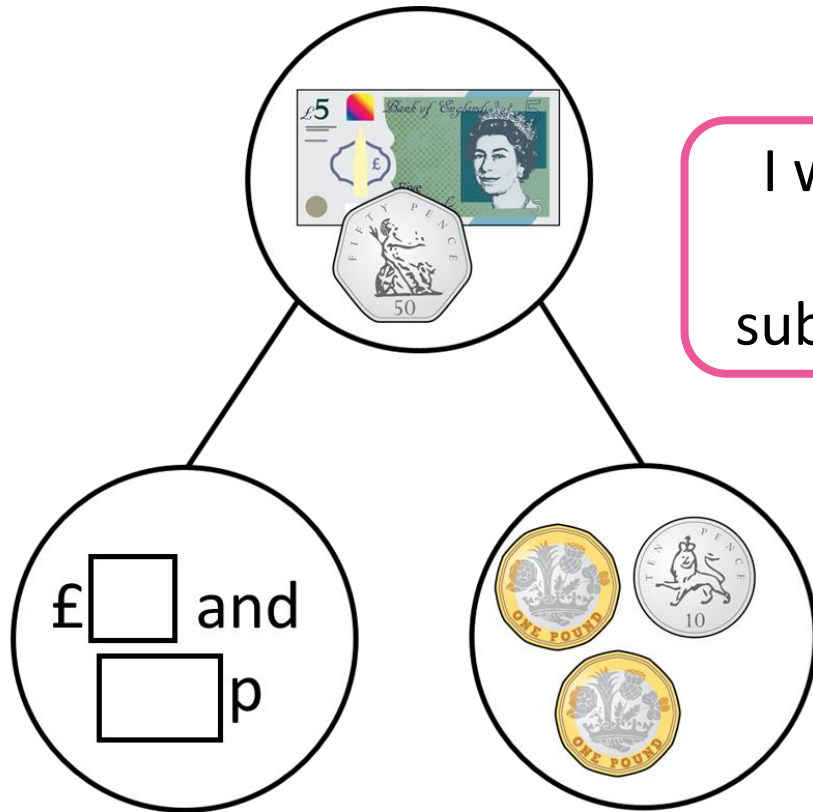
Complete the part-whole model.



I will exchange the
£5 and 50p



Complete the part-whole model.



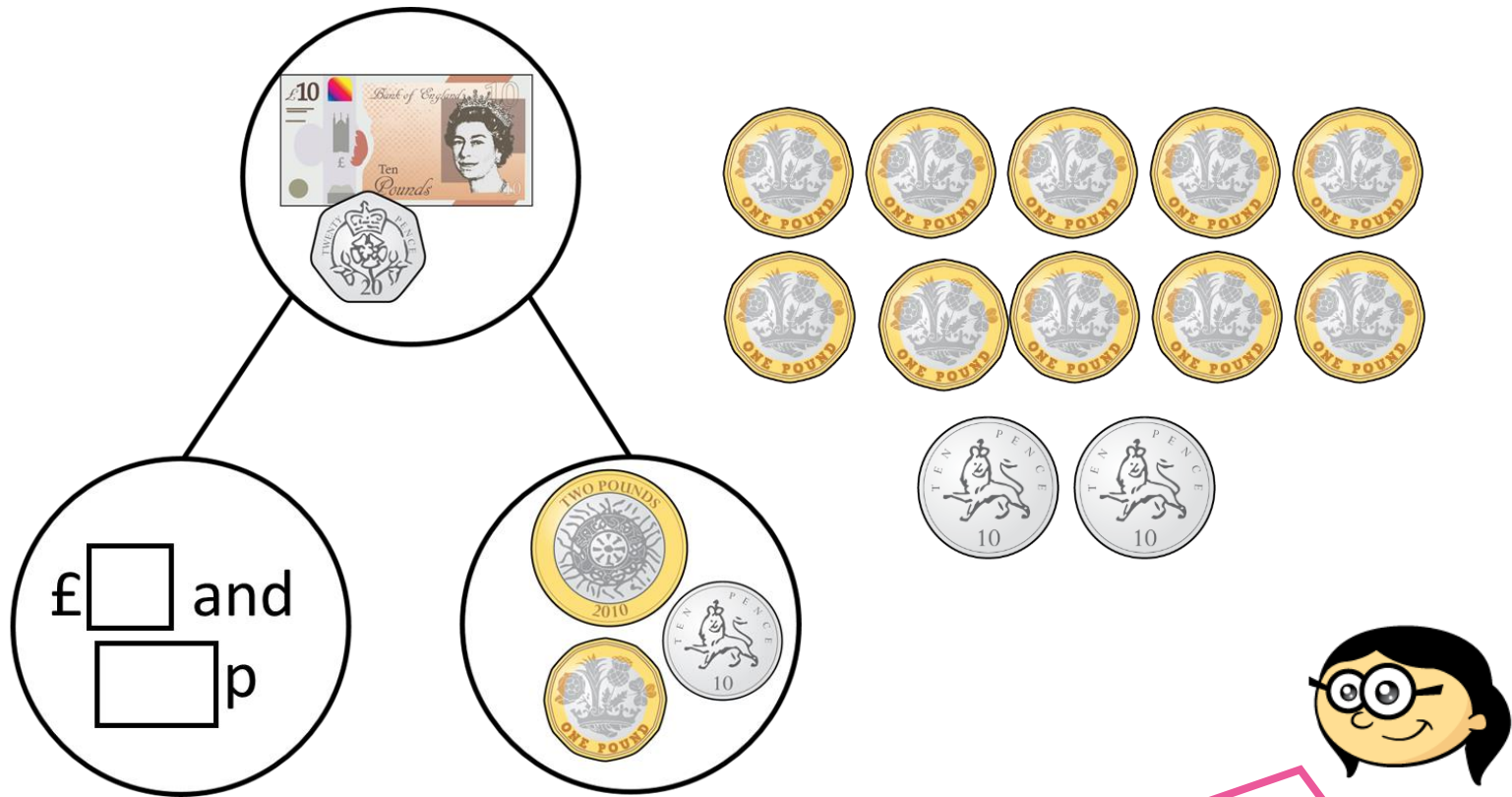
I will subtract the
pounds then
subtract the pence.



$$£5 \text{ and } 50\text{p} - £2 = £___ \text{ and } ___\text{p}$$

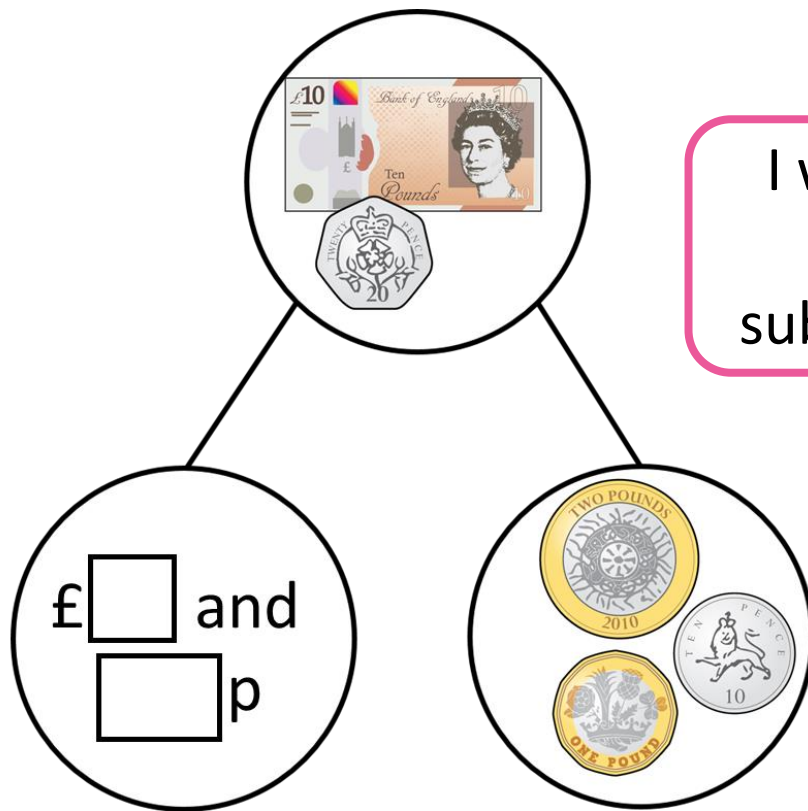
$$£3 \text{ and } 50\text{p} - 10\text{p} = £___ \text{ and } ___\text{p}$$

Complete the part-whole model.



I will exchange the
£10 and 20p

Complete the part-whole model.



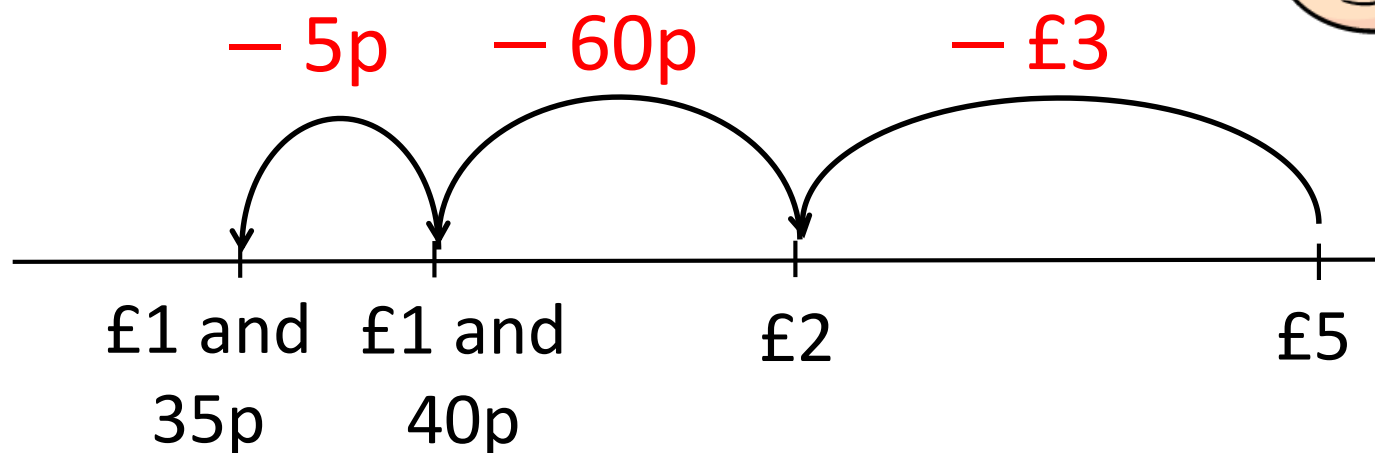
I will subtract the
pounds then
subtract the pence.



$$£10 \text{ and } 20\text{p} - £3 = £\underline{\hspace{2cm}} \text{ and } \underline{\hspace{1cm}}\text{p}$$

$$£7 \text{ and } 20\text{p} - 10\text{p} = £\underline{\hspace{2cm}} \text{ and } \underline{\hspace{1cm}}\text{p}$$

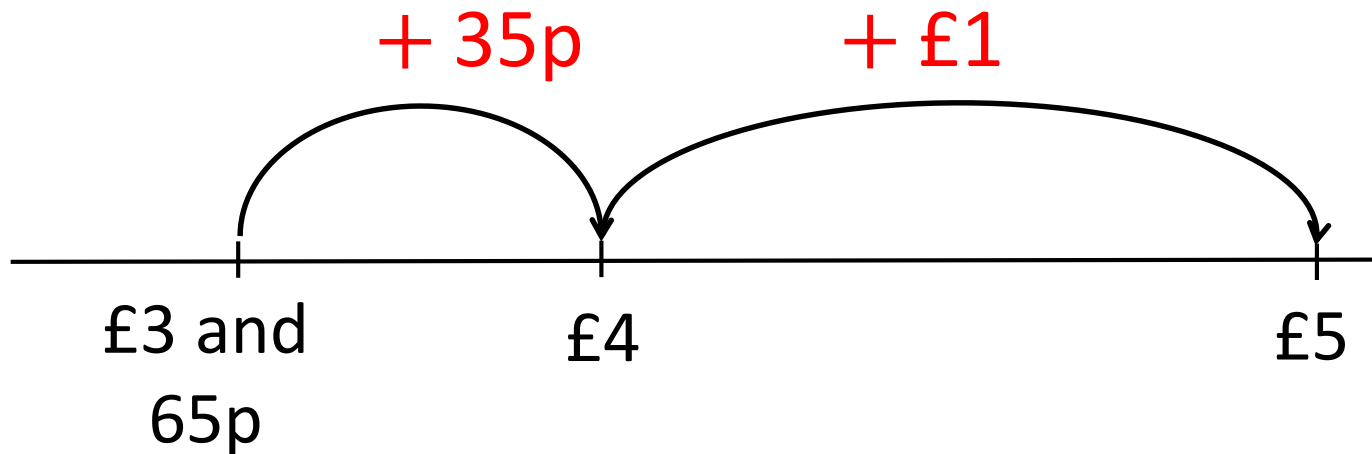
Ron is using a number line to subtract £3 and 65p from £5



$$\text{£}5 - \text{£}3 \text{ and } 65\text{p} = \text{£}1 \text{ and } 35\text{p}$$

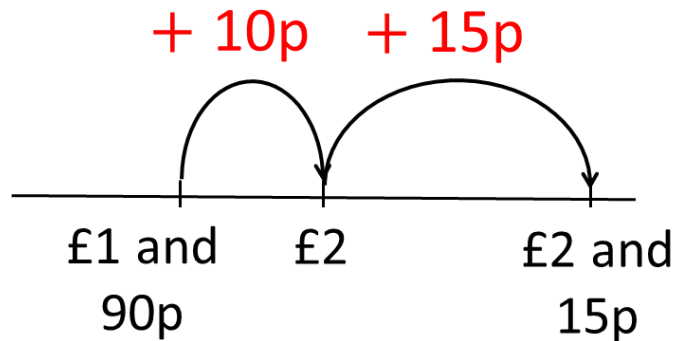
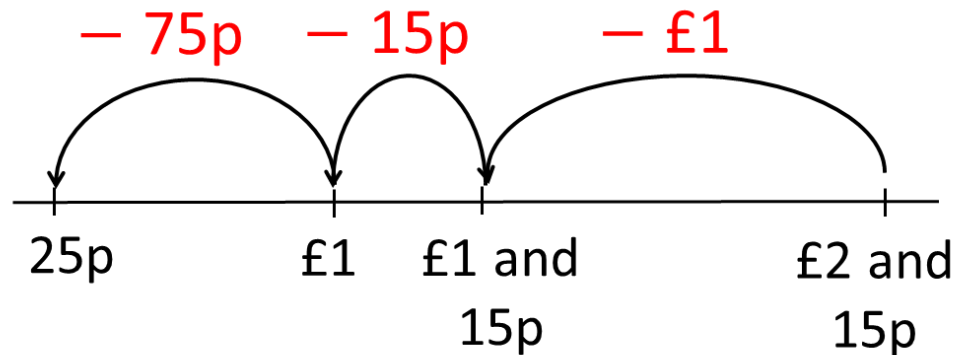
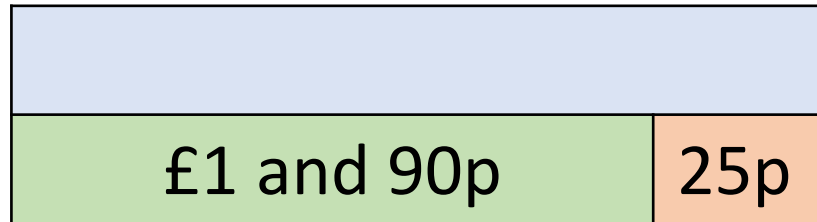
£5 – £3 and 65p

I can count up to
find the difference



The difference is £1 and 35p

Complete the bar model.



£5 and 30p	
£4 and 85p	45p

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

£5 and 30p	
45p	£4 and 85p

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