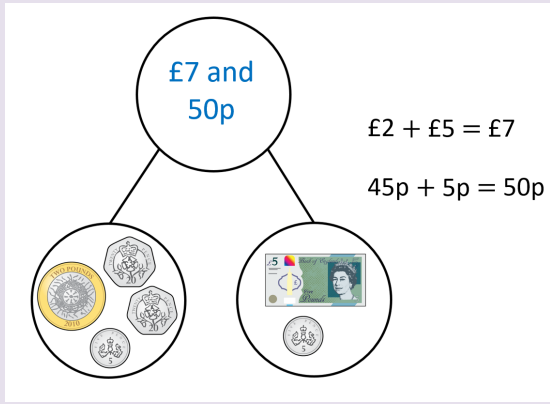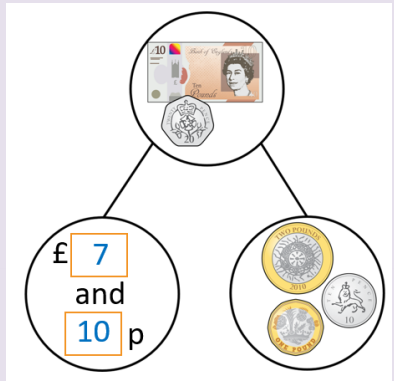Money with the same **total** value can be represented in different ways. Representations show **equivalent** amounts

£7 and 50p

£2 + £5 = £7

45p + 5p = 50p

Finding totals

add the pounds then add the pence

£5 + £1 = £6

50 p + 56 p = 116p or £1.16

£6 + £1.16 = £7.16

£1 = 100p so group into 100s to **convert** pence into pounds
e.g. 182p = £1.82

Subtracting Money

Partition into pounds and pence to subtract amounts.

£ 7 and 10 p

£10 and 20p − £3 = £7 and 20p

£7 and 20p − 10p = £7 and 10p

Total Amount	
Cost of item	Change

To find **change**, subtract the cost of the item from the total amount of money.