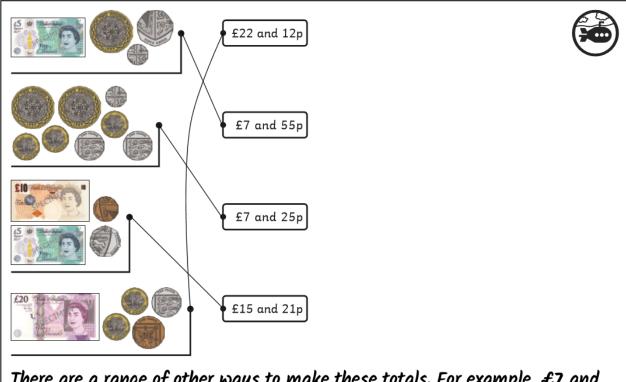
Fluency



There are a range of other ways to make these totals. For example, £7 and 25p could be made in the following ways: £5 + £2 + 20p + 5p; £2 + £2 + £2 + 50p + 50p + 10p + 10p + 2p + 2p + 1p.

Reasoning

Ahmed has got £10 and Ip. He has confused a Ip coin with a £1 coin. There are a range of ways of making £11 using notes and coins, for



£5 + £5 +
$$50p$$
 + $50p$

$$\pounds 5 + \pounds I + \pounds I$$

£
$$10 + 20p + 20p + 20p + 20p + 20p$$

Mastery

The smallest total is 1p + 2p + 50p + £2 = £2 and 53p.



The largest total is £5 + £2 + 50p + 2p = £7 and 52p.

There are three other possible totals:

$$1p + 50p + £2 + £5 = £7$$
 and $51p$