



28th January

$70 - 13$

$$\begin{array}{r} 670 \\ - 13 \\ \hline 57 \end{array}$$

57

$3 \times 12 = 6 \times$

6

$$\begin{array}{r} 12 \\ \times 3 \\ \hline 36 \end{array}$$

$$6 \overline{) 36} \begin{array}{l} 06 \\ \hline 36 \end{array}$$

6



Which coins could Daniel choose?

Total = £6.42

$$\begin{array}{r} 3.21 \\ 2 \overline{) 6.42} \end{array}$$

Daniel could choose

£2, £1, 20p, 1p

Daniel and Ben share these coins so that they each have the **same** amount of money.

Daniel chooses his coins first.
Ben takes the rest of the coins.

Which coins would be left for Ben?

- 2 x £1
- 2 x 50p
- 1 x 10p
- 1 x 5p
- 1 x 2p
- 4 x 1p

Fill in the missing numbers

$$\begin{array}{r} 54 \\ + 35 \\ \hline 89 \end{array}$$