



28th January

70 – 13

$$3 \times 12 = 6 \times$$



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 could Daniel choose?

Which coins would be left for Ben?

Fill in the missing numbers

$$\begin{array}{r} 54 \\ + 3\Box \\ \hline \Box 9 \end{array}$$