



22nd September

$$807 \times 119$$

$$\begin{array}{r} 807 \\ \times 119 \\ \hline 7263 \\ 8070 \\ 80700 \\ \hline 96033 \end{array}$$

96033

$$75 \times 24 = \square^2 + 900$$

$$75 \times 24 = 1800$$

$$1800 - 900 = 900$$

$$\sqrt{900}$$

30

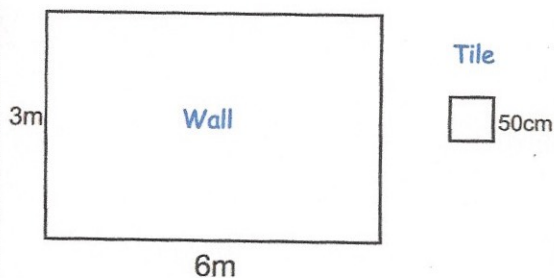
Round 728.35648 to 2 decimal places

728.36

Round 728.35648 to 3 decimal places

728.356

Jenson is tiling his bathroom wall.
The wall is 6 metres by 3 metres.
Each square tile is 50cm by 50cm.
Each tile costs £3.50



Calculate the cost of tiling the wall.

$$6 \times 12 = 72$$

$$72 \times 3.50 = \pounds 252$$