2nd July

$198,981 + 891,891$

$$\begin{array}{r} 1\ 9\ 8\ 9\ 8\ 1 \\ +\ 8\ 9\ 1\ 8\ 9\ 1 \\ \hline 1\ 0\ 9\ 0\ 8\ 7\ 2 \end{array}$$

1,090,872

86×759

$$\begin{array}{r} 7\ 5\ 9 \\ \times\ \ 8\ 6 \\ \hline 4\ 5\ 5\ 4 \\ 6\ 0\ 7\ 2\ 0 \\ \hline 6\ 5\ 2\ 7\ 4 \end{array}$$

65274

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w = 7   and   **y = 18**

Work out **9w − 2y**

$9 \times 7 - 2 \times 18$

$= 63 - 36 = 27$

For every 5 50p coins, Laura has 4 20p coins.

Laura has £80.00 in 20p coins.

How much money does Laura have altogether?   £330

£80 ÷ 0.20 = 400 20ps

∴ she has 500 50ps

500 × 0.50 £250

80 + 250 = 330

Shown is the net of a cuboid.

Work out the volume of the cuboid.

$16 \times 12 \times 24 =$

$4608 cm^3$

24cm

16cm

12cm