



15th October

$0.08 \times 500$

Grid area for the first problem. A box at the bottom contains the answer:

40

$$\begin{array}{r}
 \phantom{\times} \phantom{00} 185 \\
 \times \phantom{00} 134 \\
 \hline
 \phantom{00} 740 \\
 \phantom{0} 550 \\
 18500 \\
 \hline
 24790
 \end{array}$$

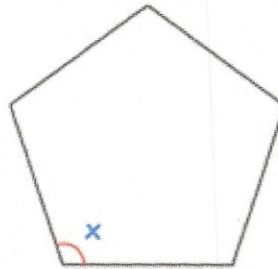
Grid area for the second problem. A box at the bottom contains the answer:

24,790

Here is a regular pentagon.

Find the size of each angle

$$540 \div 5 = \underline{108^\circ}$$



$n = 18$

What is  $20n + 70$ ?

$$20 \times 18 + 70 = \underline{430}$$

Cuboid A and Cuboid B have the same volume.

Find the height of cuboid B.

$$\text{Vol} = 6 \times 5 \times 40 = 1200$$

$$1200 \div (10 \times 30) = \underline{4\text{cm}}$$

