



15th November

$396 \div 22$

$$\begin{array}{r} 18 \\ 22 \overline{) 396} \\ \underline{22} \\ 176 \\ \underline{176} \\ 0 \end{array}$$

18

0.7×400

280

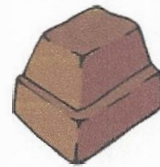
A chocolate bar weighs 70g.

A special edition bar weighs an extra 35%.

Work out how much the special edition bar weighs.

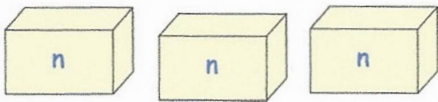
94.5g

$$35\% \text{ of } 70\text{g} = 24.5\text{g}$$



$$70 + 24.5 = 94.5$$

Megan has three boxes.
Each box contains n beads.



She puts all her beads together and then adds 2 more beads.

Write down how many beads Megan has?

$$3n + 2$$

Here is an isosceles triangle and two squares.

Find x

$$x = \underline{128^\circ}$$

