16th May

$$\begin{array}{r} 6\ 8\ 3 \\ \times \quad\quad 7\ 7 \\ \hline \end{array}$$
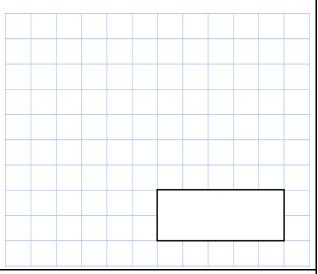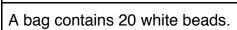
95% of 280

Round 28.0746518 to 2 decimal places

Round 28.0746518 to 3 decimal places

A square is divided into 3 sections.

Section A is $\dfrac{1}{4}$ of the area of the square

Section B is $\dfrac{1}{3}$ of the area of the square

What fraction of the square is section C?

A bag contains 20 white beads.

Kate adds an equal number of white and pink beads.

70% of the beads in the bag are now white.

How many white beads did Kate add?