



17th August

$$1\frac{1}{2} \times 15$$

$$\frac{3}{2} \times 15 = \frac{45}{2} =$$

$$22\frac{1}{2}$$

$$1,090 \times 25$$

$$\begin{array}{r} 25 \times 1000 = 25,000 \\ 25 \times 90 = \quad 2,250 \\ \hline 27,250 \end{array}$$

$$27,250$$

Round 10.6491 to one decimal place

10.6

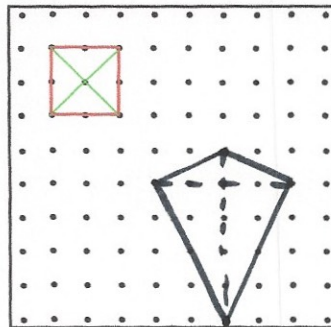
Round 10.6491 to two decimal places

10.65

The diagonals of a square cross at right angles.

On the grid, draw a different type of quadrilateral where the diagonals cross at right angles

(any kite or rhombus)



Solve the equation

$$5w + 11 = 3w + 20$$

$$2w = 9 \quad w = \underline{4\frac{1}{2}}$$