

6th January

Foundation Plus 5-a-day



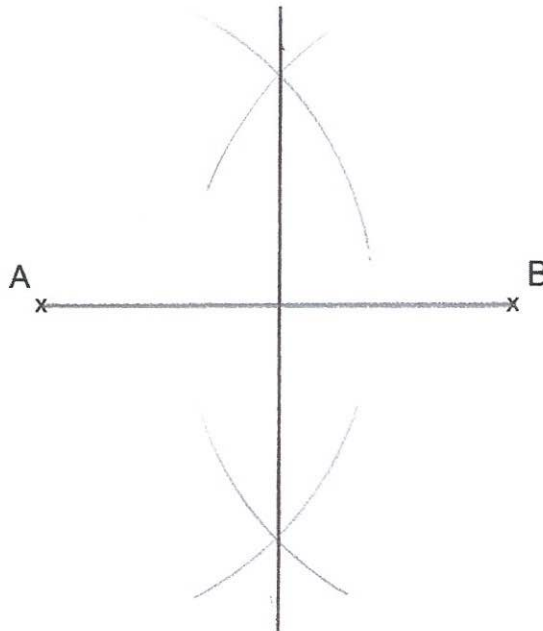
Corbettmaths

Estimate the value of

$$\frac{803 \times 2.97}{0.613} \approx$$

$$\frac{800 \times 3}{0.6} = \frac{2400}{0.6} = \frac{24000}{6} = 4000$$

Draw the locus of all points which are equidistant from points A and B.

Make t the subject of the formula

$$\begin{aligned} v &= u + 10t \\ -u & \quad -u \\ v - u &= 10t \end{aligned}$$

$$t = \frac{v - u}{10}$$

Write 650000 in standard form

$$6.5 \times 10^5$$

Write 0.021 in standard form

$$2.1 \times 10^{-2}$$