

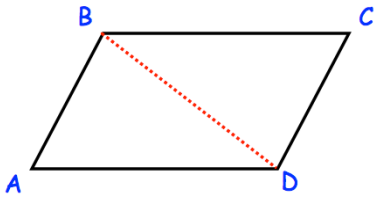
8th March



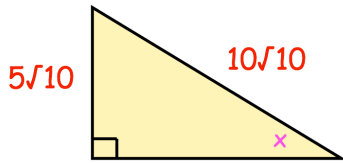
Corbettmaths

Rationalise the denominator of

$$\frac{3}{\sqrt{6}}$$

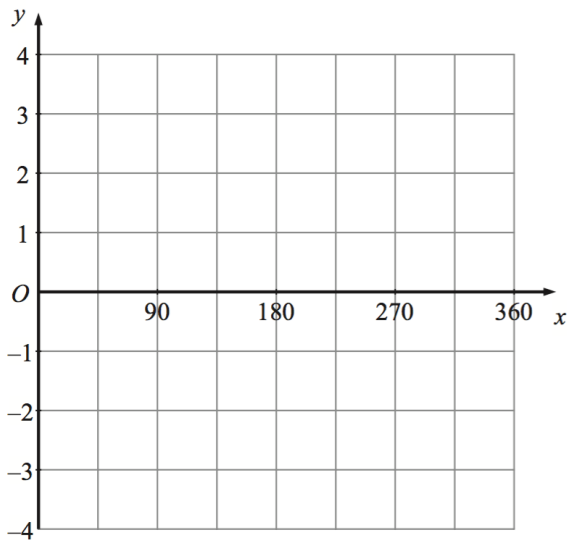


ABCD is a parallelogram  
Prove triangles ABD and BCD are congruent.



Find x

Sketch  $y = 2 + \sin x$



Sketch  $y = 3 - \cos x$

