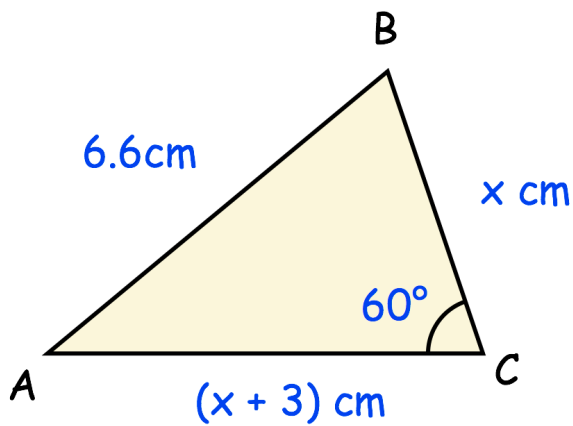


19th June



Corbettmaths

Rearrange $d = \sqrt{abc - 3}$ to make a the subject



Calculate the area of ABC.
Give your answer to 1 decimal place.

Angle θ is reflex and $\cos\theta = \frac{40}{41}$

Work out the value of $\sin\theta$

Use Pascal's triangle to expand $(1 + 2w)^6$