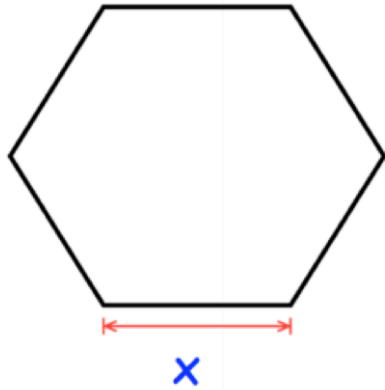


Corbett's Conundrums

6th May



Prove the area of a regular hexagon with side length x , is given by

$$\text{Area} = \frac{3}{2} \sqrt{3} x^2$$

