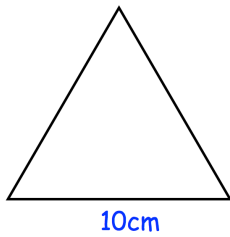


3rd September

Corbettmaths

Write $2.144444\dots$ as a fraction

Find the area of this equilateral triangle

Here are the first 5 terms of a quadratic sequence

4 11 20 31 44

Find an expression, in terms of n , for the n th term of this quadratic sequence.

Prove that the product of two odd numbers is always odd.

Find the area of the triangle.

