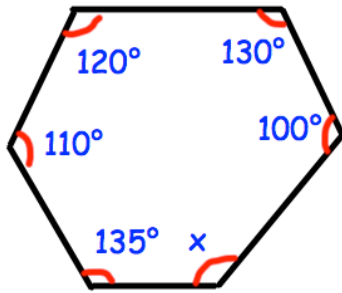


23rd February



Corbettmaths



Find x

Solve the inequality  $9x + 4 < 5x - 14$ 

A rectangle has one side 3cm longer than the other. Write an expression for the area.

$\frac{99}{100}, \frac{97}{95}, \frac{95}{90}, \frac{93}{85}, \dots \dots$

Find the nth term

The ratio of the sizes of angles in a quadrilateral is 1:2:2:4

Work out the size of each angle.