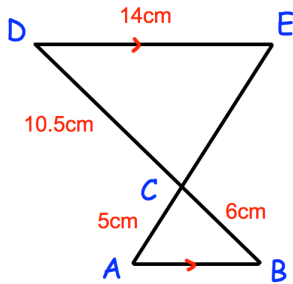


16th October

Corbettmaths

Solve $y^2 - 7y - 18 = 0$

Solve $y^2 - 49 = 0$



ACE and BCD are straight lines.
DE is parallel to AB.
Work out the size of CE.

A rectangular field is 7 metres longer than wide.
The perimeter of the field is 106m.

Find the area of the field.

What is the sum of the interior angles for a decagon?

What is the size of each interior angle for a regular decagon?

Tim's pay increased by 5% to £868.30 a fortnight.

What was his pay before the increase?