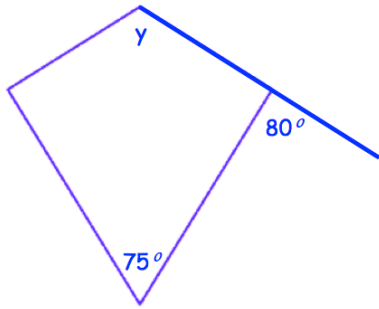


9th July



Corbettmaths



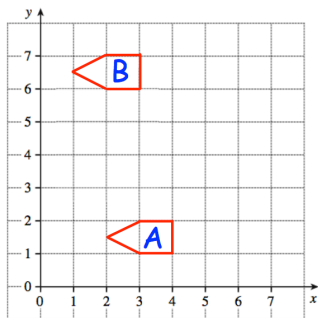
Shown is a kite.

Find the size of angle y .

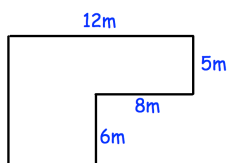
Roger drives for 2 hours 30 minutes at an average speed of 36 mph.

How far does Roger drive?

Expand $5(x - 2)$



Write down the translation vector that would take B to A.



Work out the cost of the new fence.

He wants to build a new fence around the chicken enclosure.

Each metre of fencing will cost £7.99