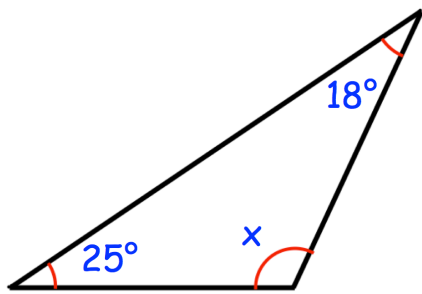


26th July



Corbettmaths



Find x

$$180 - 25 - 18 = 137^\circ$$

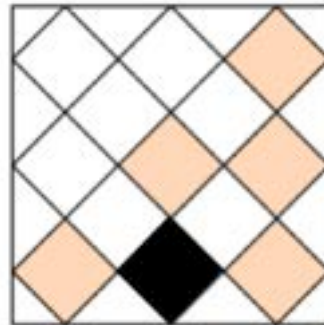
Draw a pair of parallel lines



Draw a pair of perpendicular lines



Shade one more square so this pattern has one line of symmetry.



Finn organises a charity film showing. The tally chart shows the tickets sold.

Group	Tally
Children	
Adults	
Pensioners	

How much money did Finn raise for charity?

$$11 \times \text{£}10 = \text{£}110$$

$$17 \times \text{£}5 = \text{£}85$$

$$3 \times \text{£}7 = \text{£}21$$

£216

An adult ticket is £10.  
 A child ticket is half the price of an adult ticket.  
 A pensioner pays £3 less than an adult.