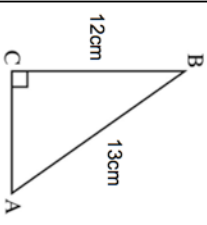
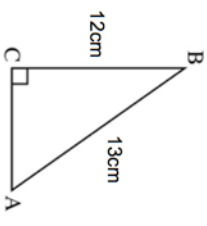


7th April	Corbettmaths
Expand and simplify $(w + 4)(w + 9)$	
$c = 250$ when rounded to the nearest ten.	
Write an inequality to show the interval in which the actual value for $c$ lies.	
	Find the size of angle ABC.
<p>Matthew is training for a race. He runs 3 days in one week.</p> <p>Matthew runs <math>1\frac{1}{2}</math> miles on Monday. Then he runs <math>1\frac{1}{2}</math> miles on Thursday. Finally he runs <math>2\frac{1}{5}</math> miles on Sunday.</p> <p>Work out how far Matthew ran in total.</p>	
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