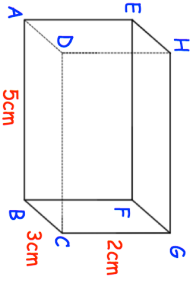
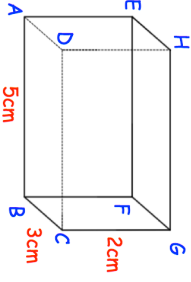


16th July		Corbettmaths
A helicopter flies 15 miles north-east and then 25 miles south-east. How far, in a straight line, is the helicopter from its starting position?		
Solve, giving your answers to one decimal place. $2x^2 - x - 9 = 0$		
	Find the length of CE	
$B = \frac{(x+2)(x-2)}{(x-3)(x-5)}$ Find B when $x = -2$		
When $0 < x < 2$ decide if B is: B is positive B is negative B is zero B could be negative or positive		

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