
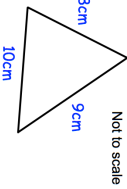



2nd March Make m the subject $\frac{3m + 2}{c} = \frac{m + 1}{a}$	 Corbettmaths
The time taken, t, for the passengers to be checked-in for a flight is inversely proportional to the square of the number of staff, s, working. It takes 30 minutes for passengers to be checked-in when 10 staff are working.	Find an equation connecting t and s.
Solve $x^2 + 6x + 3 = 0$ giving your answers in surd form.	Solve the inequality $x^2 + 6x + 3 < 0$
There are 12 counters in a bag. 8 are green 3 are white 1 is red Conor takes two counters at random from the bag. Work out the probability that Conor takes two counters of different colours.	
Find the area of the triangle.	

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