

9th February		Corbettmaths
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	<p>The number of bacteria on a petri dish is given by the formula. $N = \text{number of bacteria}$ $t = \text{time (in hours)}$ $N = A \times 2.71^{0.2t}$</p>	
<p>How long would it take for there to be 200 bacteria?</p>	<p>How many bacteria would there be after one day?</p>	<p>Calculate the size of angle ACE</p>

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