
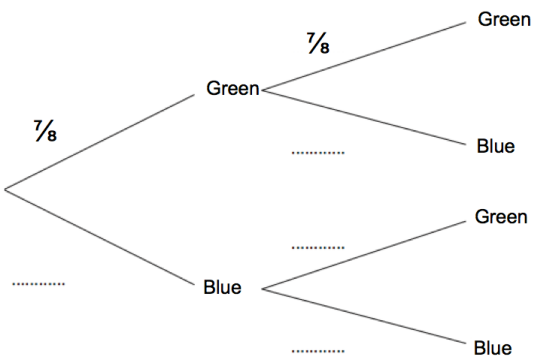


<b>31st July</b>		 Corbettmaths
<p>Solve</p> $3(x + 8) = x + 6$		
<div style="display: flex; justify-content: space-around; font-size: small;"> <span>First counter</span> <span>Second counter</span> </div>  <p>There are green and blue counters in a container. Kevin takes at random a counter from the container. He replaces the counter in the container. Kevin takes at random a second counter from the container.</p>	<p>Complete the probability tree diagram.</p> <hr/> <p>Work out the probability that Kevin picks counters that are different colour.</p>	
<p>Solve <math>2x - 9 &lt; 4</math></p>	<p>If <math>x</math> is a positive integer, write down all the values of <math>x</math> which satisfies <math>2x - 9 &lt; 4</math>.</p>	
<p>In a sale, all holidays are reduced by 15%. If a holiday in the sale costs £697, what was the normal price of the holiday?</p>		