



6th June		 Corbettmaths															
Estimate the size of this angle  $70^\circ$																	
Adult tickets for a concert cost £15 each.  What is the cost of 40 adult tickets?	$40 \times 15 = £600$																
Children tickets are half price.  Find the cost of four adult tickets and three child tickets.	$£7.50$  $£82.50$																
Complete the tally chart  <del>Blue</del> <del>Red</del> <del>Red</del> <del>Green</del> <del>White</del>  <del>Blue</del> <del>Green</del> <del>Red</del> <del>Red</del> <del>Red</del>  <del>Red</del> <del>Red</del> <del>Green</del> <del>Blue</del>	<table border="1"> <thead> <tr> <th>Colour</th> <th>Tally</th> <th>Frequency</th> </tr> </thead> <tbody> <tr> <td>Blue</td> <td>   </td> <td>3</td> </tr> <tr> <td>White</td> <td> </td> <td>1</td> </tr> <tr> <td>Red</td> <td>       </td> <td>7</td> </tr> <tr> <td>Green</td> <td>   </td> <td>3</td> </tr> </tbody> </table>		Colour	Tally	Frequency	Blue		3	White		1	Red		7	Green		3
Colour	Tally	Frequency															
Blue		3															
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Find the smallest number over 100 that is a multiple of 6.	$102$																