
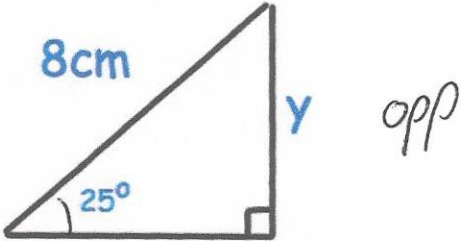


10th May		 Corbettmaths								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">The King's Palace</td> <td style="padding: 2px;">5.4 million</td> </tr> <tr> <td style="padding: 2px;">Castle</td> <td style="padding: 2px;">923,840</td> </tr> <tr> <td style="padding: 2px;">Theme Park</td> <td style="padding: 2px;">1.43×10^7</td> </tr> <tr> <td style="padding: 2px;">Science Museum</td> <td style="padding: 2px;">4,192,900</td> </tr> </table>	The King's Palace	5.4 million	Castle	923,840	Theme Park	1.43×10^7	Science Museum	4,192,900	Write the number of visitors to the Science Museum in standard form. 4.1929×10^6	
The King's Palace	5.4 million									
Castle	923,840									
Theme Park	1.43×10^7									
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Write the number of visitors to the Theme Park as an ordinary number. 14300000	Write the number of visitors to The King's Palace in standard form. 5.4×10^6									
Factorise $x^2 - 7x - 8$ $(x - 8)(x + 1)$										
Solve the simultaneous equations. $x + y = 1$ $2x - y = 11$ add <hr style="width: 10%; margin-left: 0;"/> $3x = 12$ $x = 4$	$x + y = 1$ $4 + y = 1$ $y = -3$ $x = 4, y = -3$									
	Find y $\sin(25) \times 8$ $= 3.38 \text{ cm}$									