



28th January		 Corbettmaths		
Expand and simplify $(x + 5)(x + 3)$				
$R = 8 - \sqrt{5}$				
Calculate S if $R = 3$				
Calculate the gradient of the straight line passing through (0, 5) and (3, 11).	Write down the equation of the line.			
<table border="1"> <tr> <td> The King's Palace Castle Theme Park Science Museum </td> <td> 5.4 million 923,840 1.43×10^7 4,192,900 </td> </tr> </table>	The King's Palace Castle Theme Park Science Museum	5.4 million 923,840 1.43×10^7 4,192,900	Which attraction had the most visitors?	
The King's Palace Castle Theme Park Science Museum	5.4 million 923,840 1.43×10^7 4,192,900			
Write as a fraction. 5^{-3}				

28th January		 Corbettmaths		
Expand and simplify $(x + 5)(x + 3)$				
$R = 8 - \sqrt{5}$				
Calculate S if $R = 3$				
Calculate the gradient of the straight line passing through (0, 5) and (3, 11).	Write down the equation of the line.			
<table border="1"> <tr> <td> The King's Palace Castle Theme Park Science Museum </td> <td> 5.4 million 923,840 1.43×10^7 4,192,900 </td> </tr> </table>	The King's Palace Castle Theme Park Science Museum	5.4 million 923,840 1.43×10^7 4,192,900	Which attraction had the most visitors?	
The King's Palace Castle Theme Park Science Museum	5.4 million 923,840 1.43×10^7 4,192,900			
Write as a fraction. 5^{-3}				