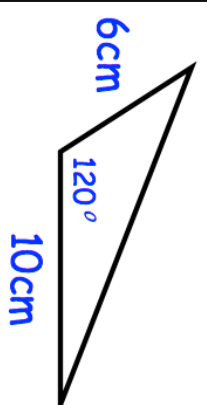
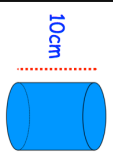
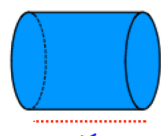
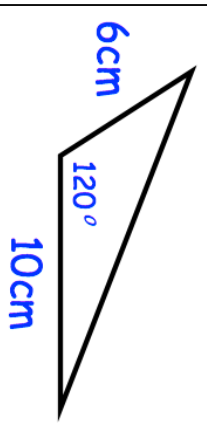
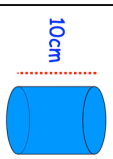
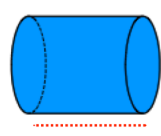


<p>17th June</p> 	<p>Corbettmaths</p> <p>Calculate the area of the triangle.</p>								
<p>SA = $100\pi\text{cm}^2$</p>  <p>SA = $900\pi\text{cm}^2$</p> 	<p>Find y.</p>								
<table border="1" data-bbox="813 134 901 548"> <tr> <td>Colour</td> <td>Pink</td> <td>Blue</td> <td>Red</td> </tr> <tr> <td>Number of sweets</td> <td>$2x + 12$</td> <td>6</td> <td>x</td> </tr> </table> <p>The probability of choosing a blue at random is $\frac{1}{10}$</p> <p>A rectangular field is 30m longer than wide. The area of the field is 8800m^2 Work out the perimeter of the field.</p>	Colour	Pink	Blue	Red	Number of sweets	$2x + 12$	6	x	<p>Find the probability of selecting a pink.</p>
Colour	Pink	Blue	Red						
Number of sweets	$2x + 12$	6	x						
<p>Expand $\sqrt[12]{7 - \sqrt{3}}$</p>									

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