
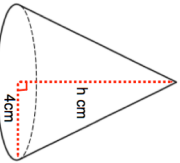
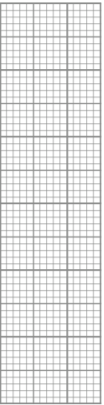
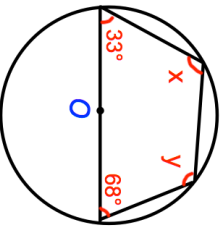
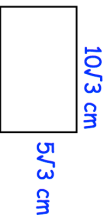

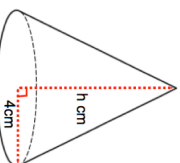
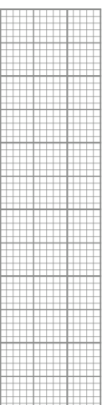
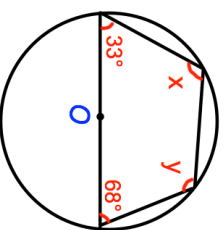


1st July	 Corbettmaths
<p>Bag A contains 5x coins. Bag B contains 3x coins. 8 coins are taken from Bag B and put into Bag A The ratio of coins in Bag A to Bag B is now 11:5 Work out the total number of coins.</p>	
<p>The volume of the cone is 2000cm³</p> 	<p>Find the height of the cone.</p>
<p>A company employs 400 people. 25% of the employees earn under £27,000. 50% of the employees earn over £35,000. The interquartile range of the earnings is £10,000. The person who earns the most is paid £60,000. The range of the earnings is £50,000.</p>	<p>Draw a box plot to show this information</p> 
	<p>Find x and y</p>
<p>Find the area of the rectangle</p> 	

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