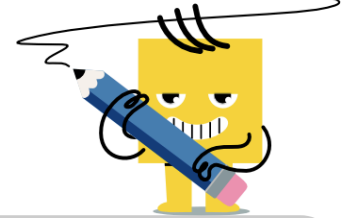
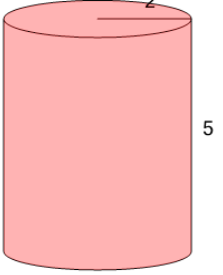
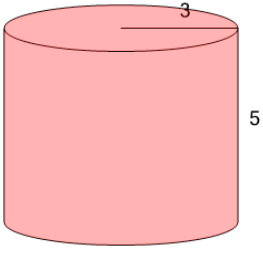
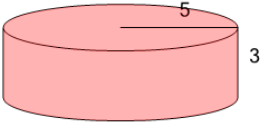




## Surface Area of a Cylinder - Calculate



<p><b>1</b> What is the surface area of this Cylinder?</p> 	<p>A <math>36\pi</math></p>	<p>B <math>60\pi</math></p>	<p>C <math>6\pi</math></p>	<p><b>2</b> What is the surface area of this Cylinder?</p> 	<p>A <math>71\pi</math></p>	<p>B <math>16\pi</math></p>	<p>C <math>56\pi</math></p>
	<p>D <math>45\pi</math></p>	<p>E <math>57\pi</math></p>	<p>F <math>21\pi</math></p>		<p>D <math>46\pi</math></p>	<p>E <math>61\pi</math></p>	<p>F <math>86\pi</math></p>
<p><b>3</b> What is the surface area of this Cylinder?</p> 	<p>A <math>40\pi</math></p>	<p>B <math>28\pi</math></p>	<p>C <math>22\pi</math></p>	<p><b>4</b> What is the surface area of this Cylinder?</p> 	<p>A <math>24\pi</math></p>	<p>B <math>20\pi</math></p>	<p>C <math>64\pi</math></p>
	<p>D <math>8\pi</math></p>	<p>E <math>16\pi</math></p>	<p>F <math>18\pi</math></p>		<p>D <math>44\pi</math></p>	<p>E <math>40\pi</math></p>	<p>F <math>48\pi</math></p>
<p><b>5</b> What is the surface area of this Cylinder?</p> 	<p>A <math>48\pi</math></p>	<p>B <math>44\pi</math></p>	<p>C <math>72\pi</math></p>	<p><b>6</b> What is the surface area of this Cylinder?</p> 	<p>A <math>16\pi</math></p>	<p>B <math>36\pi</math></p>	<p>C <math>40\pi</math></p>
	<p>D <math>80\pi</math></p>	<p>E <math>24\pi</math></p>	<p>F <math>36\pi</math></p>		<p>D <math>34\pi</math></p>	<p>E <math>24\pi</math></p>	<p>F <math>4\pi</math></p>
<p><b>7</b> What is the surface area of this Cylinder?</p> 	<p>A <math>120\pi</math></p>	<p>B <math>24\pi</math></p>	<p>C <math>48\pi</math></p>	<p><b>8</b> What is the surface area of this Cylinder?</p> 	<p>A <math>6\pi</math></p>	<p>B <math>42\pi</math></p>	<p>C <math>14\pi</math></p>
	<p>D <math>112\pi</math></p>	<p>E <math>80\pi</math></p>	<p>F <math>96\pi</math></p>		<p>D <math>38\pi</math></p>	<p>E <math>32\pi</math></p>	<p>F <math>24\pi</math></p>