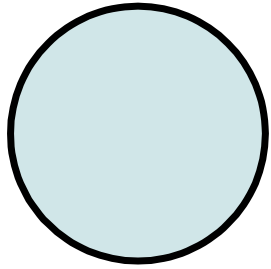
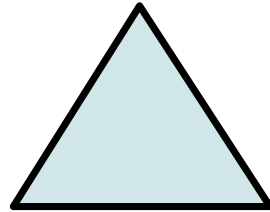


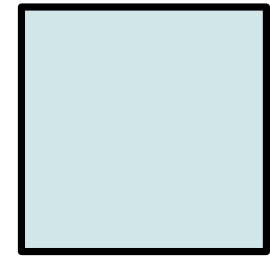
## 2D Shapes



circle



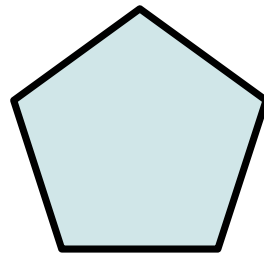
triangle



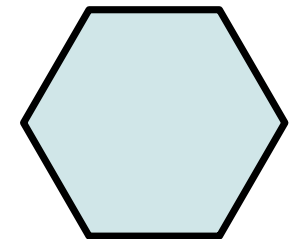
square



rectangle

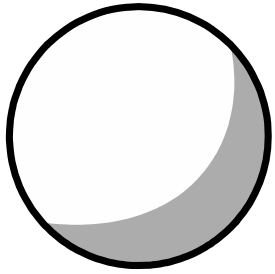


pentagon

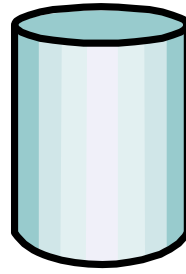


hexagon

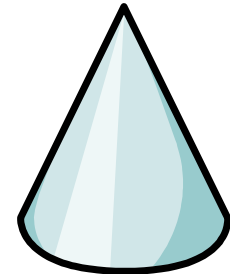
3D shapes



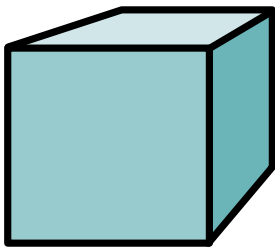
sphere



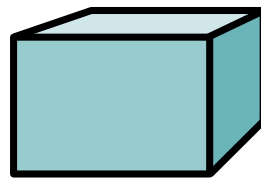
cylinder



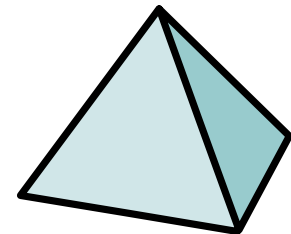
cone




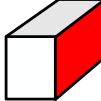
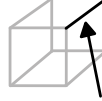
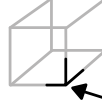
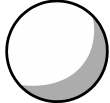



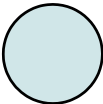


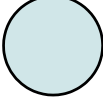
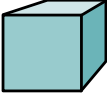

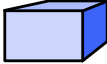





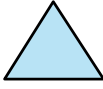
cube



cuboid



pyramid

 3D shape	 faces	 edges	 vertices (points)
 sphere	<b>1</b>  1 curved face	<b>0</b> 0	<b>0</b> 0
 cylinder	<b>1</b>  + <b>2</b>  1 curved and 2 circular faces	<b>2</b> 2	<b>0</b> 0
 cone	<b>1</b>  + <b>1</b>  1 curved and 1 circular face	<b>1</b> 1	<b>1</b> 1
 cube	<b>6</b>  6 square faces	<b>12</b> 12	<b>8</b> 8
 cuboid	<b>6</b>  6 rectangular faces (or <b>4</b>  4 rectangular and <b>2</b>  2 square)	<b>12</b> 12	<b>8</b> 8
 pyramid	<b>1</b>  + <b>4</b>  1 square and 4 triangular faces	<b>8</b> 8	<b>5</b> 5