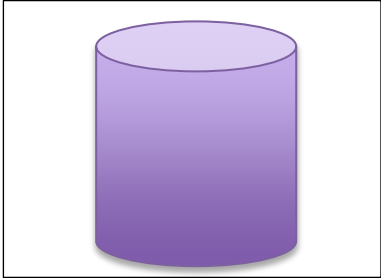
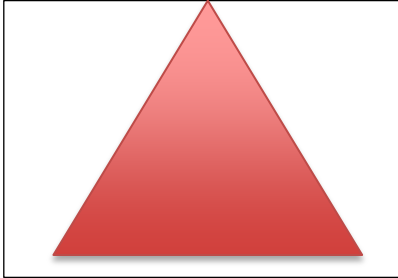


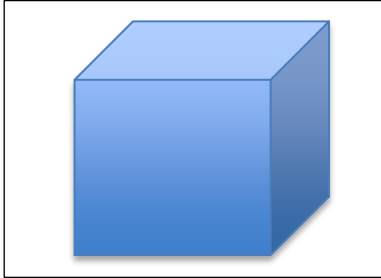
**Cylinder**



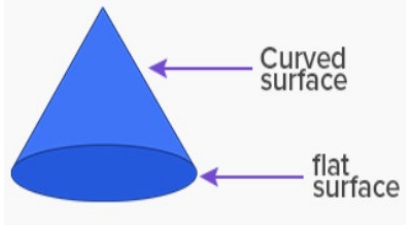
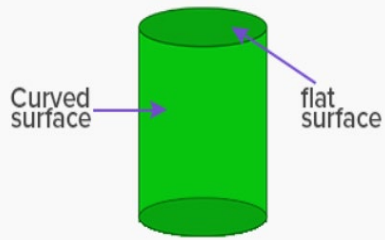
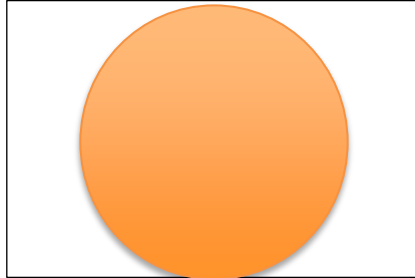
**Triangle**



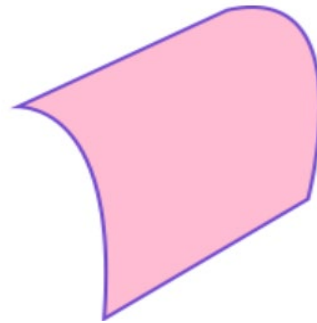
**Cube**



**Circle**

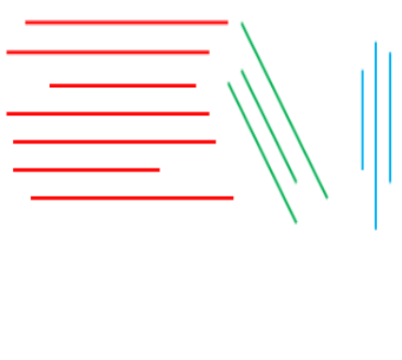
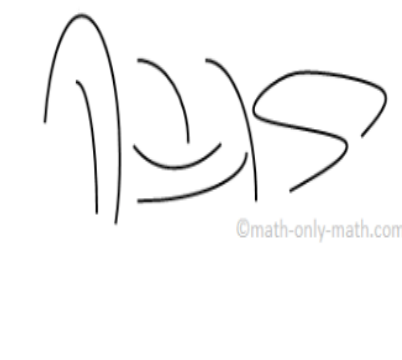
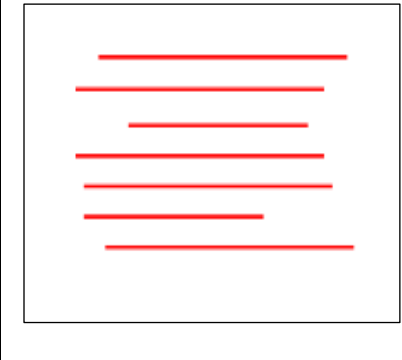
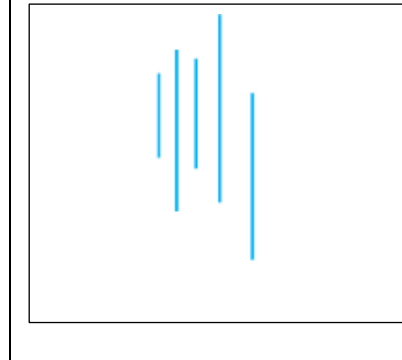
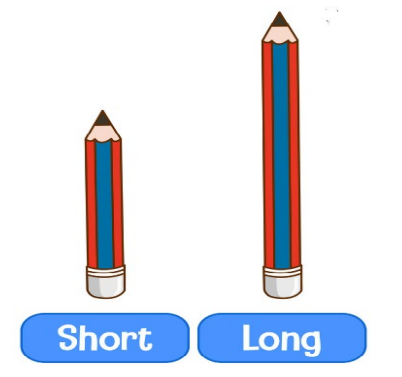
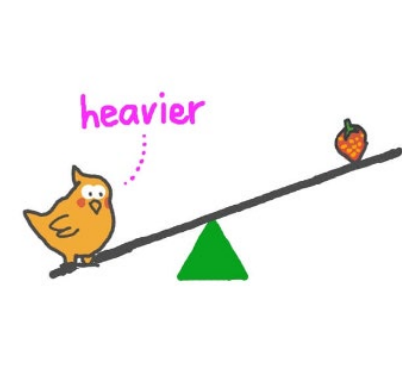
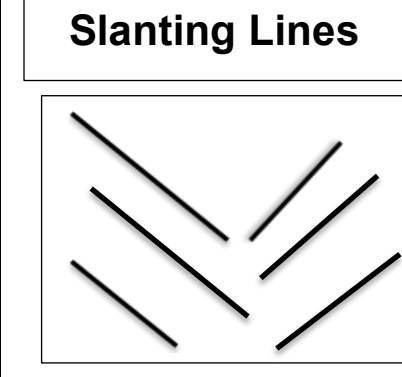
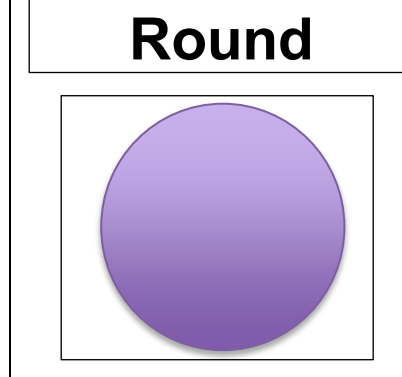


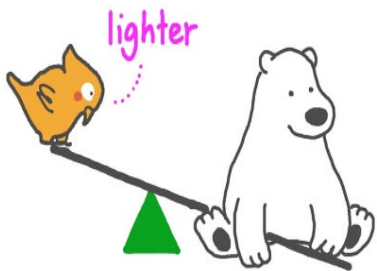
**Curved Surface**



**Flat Surface**



<p><b>Straight Lines</b> ©math-only-math.com</p>	<p><b>Curved Lines</b> ©math-only-math.com</p>	<p><b>Horizontal Lines</b></p>	<p><b>Vertical Lines</b></p>
			
<p><b>Less</b></p>	<p><b>More</b></p>	<p><b>Same</b></p>	<p><b>Not enough</b></p>
		<p><b>Slanting Lines</b></p> 	<p><b>Round</b></p> 



TOO BIG



TOO SMALL

# FIRST

# NEXT

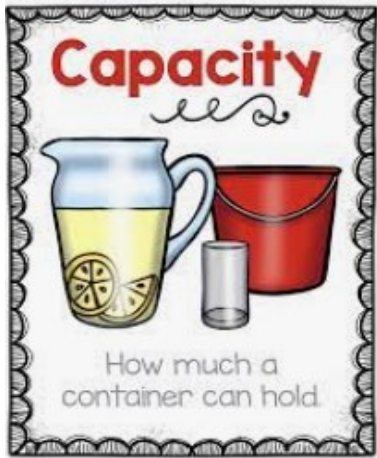
# TODAY

Length – how long something is.



Area – how much surface is covered.





Weight – how heavy something is.



**Penny**



**Nickel**



**Dime**



**Quarter**



**Loonie**



**Toonie**

