

Name :

Date :

Period :

Calculate Volume... Final Water Level – Initial Water Level

Directions: Find the VOLUME by comparing the difference in water level.

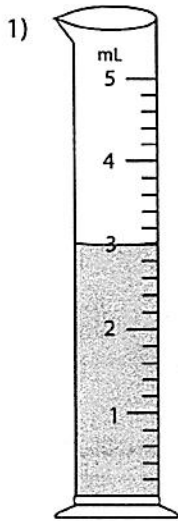
<p>230 210 190</p> <p>250 : 2 ml in 20°C</p> <p>250 230</p> <p>Volume = _____</p>	<p>170 150 130</p> <p>170 150 130</p> <p>Volume = _____</p>	<p>50 30 10</p> <p>50 30 10</p> <p>Volume = _____</p>
<p>110 90 70</p> <p>110 90 70</p> <p>Volume = _____</p>	<p>50 30 10</p> <p>110 90 70</p> <p>Volume = _____</p>	<p>170 150 130</p> <p>230 210 190</p> <p>Volume = _____</p>
<p>250 : 2 ml in 20°C</p> <p>250 230</p> <p>250 : 2 ml in 20°C</p> <p>250 230</p> <p>Volume = _____</p>	<p>110 90 70</p> <p>170 150 130</p> <p>Volume = _____</p>	<p>230 210 190</p> <p>230 210 190</p> <p>Volume = _____</p>
<p>50 30 10</p> <p>110 90 70</p> <p>Volume = _____</p>	<p>110 90 70</p> <p>110 90 70</p> <p>Volume = _____</p>	<p>170 150 130</p> <p>170 150 130</p> <p>Volume = _____</p>

Name : _____

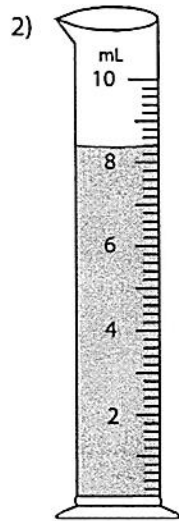
Period : _____

Reading Graduated Cylinder

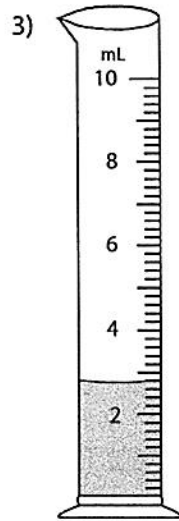
Write the reading shown by each graduated cylinder.



_____ mL



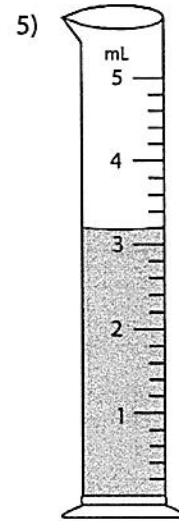
_____ mL



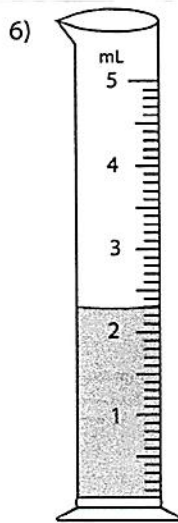
_____ mL



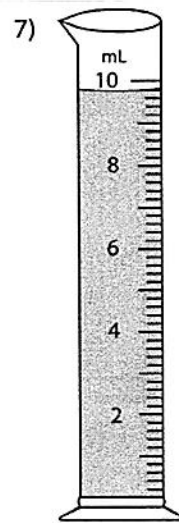
_____ mL



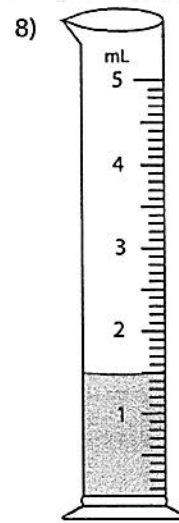
_____ mL



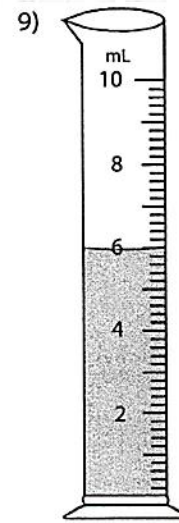
_____ mL



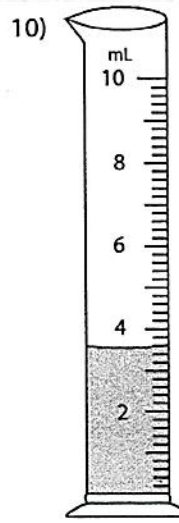
_____ mL



_____ mL



_____ mL



_____ mL