

# Matter Matters

## Lab Journal

Table 1: Solids, Liquids, and Gases

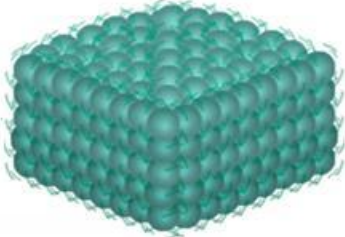
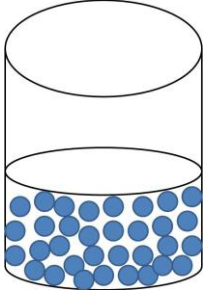
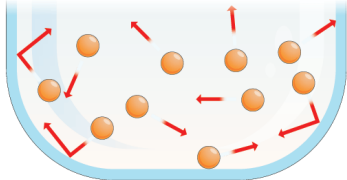
Solids	Liquids	Gases
<p data-bbox="184 607 457 651">Solid particles...</p>  <p data-bbox="422 1442 485 1466">Solid</p>	<p data-bbox="766 607 1066 651">Liquid particles...</p> 	<p data-bbox="1348 607 1612 651">Gas particles....</p> 



Table 2: Facts about “Cold” Substances

Regular Ice	Dry Ice	Liquid Nitrogen
<ul style="list-style-type: none"><li>• Regular ice is made of _____.</li><li>• The temperature of regular ice is _____.</li><li>• When regular ice is left out at room temperature, it turns to a _____. This is called _____.</li></ul>	<ul style="list-style-type: none"><li>• Dry ice is made of _____.</li><li>• The temperature of dry ice is _____.</li><li>• When dry ice is left out at room temperature, it turns to a _____. This is called _____.</li></ul>	<ul style="list-style-type: none"><li>• Liquid nitrogen is made of _____.</li><li>• The temperature of liquid nitrogen is _____.</li><li>• When liquid nitrogen is left out at room temperature, it turns to a _____. This is called _____.</li></ul>

Figure 1: Phase Change Diagram

