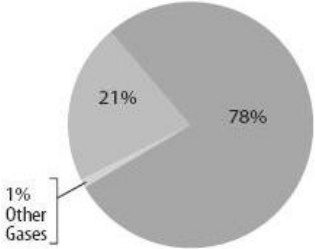
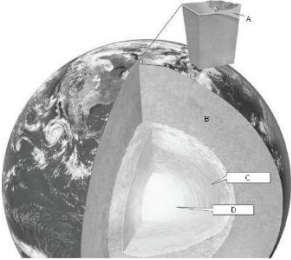


<p>1. What are the names of the major earth Systems?</p>	
<p>2. What are the 5 layers of the atmosphere?</p>	
<p>3. What happens to the atmosphere as you move towards space?</p>	
<p>4. Label the gasses that make up the atmosphere in the diagram:</p>  <p>A pie chart representing the composition of Earth's atmosphere. The largest slice is labeled '78%' and represents Nitrogen. The second largest slice is labeled '21%' and represents Oxygen. A very thin slice is labeled '1% Other Gases' with a bracket pointing to it.</p>	
<p>5. Where is the ozone layer found?</p>	
<p>6. Where is groundwater stored?</p>	
<p>7. What is included in the:</p> <ul style="list-style-type: none"> - Geosphere -Biosphere - Hydrosphere -Cryosphere - Atmosphere 	
<p>8. What are the characteristics of a mineral?</p>	
<p>9. Label the layers.</p>  <p>What layer is completely liquid?</p> <p>A cross-sectional diagram of Earth showing its internal layers. The layers are labeled with letters: 'A' points to the thin outermost layer (crust), 'B' points to the layer below the crust (mantle), 'C' points to the innermost layer (core), and 'D' points to the very center (inner core).</p>	
<p>10. Where is the beginning of the water cycle?</p>	
<p>11. Water is released from plants through leaves through which process?</p>	
<p>12. What causes wind?</p>	
<p>13. What is humidity?</p>	
<p>14. Why is the leeward side of a mountain dry?</p>	
<p>15. Compare and contrast Magma and Lava</p>	