

May 4th, 2015	Life Science (Day #163)
<ol style="list-style-type: none"> <li>1. Return C16 Book Study Guide                     <ul style="list-style-type: none"> <li>- Go through the 'Path Blood Takes'</li> </ul> </li> <li>2. Video on the Circulatory System...</li> <li>3. Study with a partner quietly</li> <li>4. Assignment                     <ul style="list-style-type: none"> <li>- C16 TEST tomorrow</li> </ul> </li> </ol>	

Nov 13-12:58 PM

<h3>THE PATH BLOOD TAKES</h3>
<ol style="list-style-type: none"> <li>1. Blood enters the heart through two vein, inferior and superior vena cava, empty oxygen-poor blood into the heart.</li> <li>2. The blood will flow from the Right Atrium to the Right Ventricle through the tricuspid valve.</li> <li>3. Once the Right Ventricle is full, the tricuspid valve closes</li> <li>4. The Right Ventricle will contract</li> <li>5. The blood leaves the heart and makes it way to the lungs through the Pulmonary artery.</li> <li>6. Once through the lungs, the Pulmonary Vein take the oxygen rich blood back to the Left side of the heart.</li> <li>7. The pulmonary vein empties into the Left Atrium.</li> <li>8. The blood flows from the Left Atrium to the Left Ventricle through the mitral valve</li> <li>9. Once the Left ventricle is full. The Left ventricle will contract.</li> <li>10. The Left Ventricle will pump the blood to all parts of the body.</li> </ol>

Apr 3-11:55 AM