<table>
<thead>
<tr>
<th></th>
<th>The human heart is:</th>
<th></th>
<th></th>
<th>The valve between the right atrium and the right ventricle is called the:</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><strong>A</strong> made of muscle. <strong>B</strong> a pump. <strong>C</strong> has four chambers. <strong>D</strong> beats faster when you exercise. <strong>E</strong> All of the above.</td>
<td>6</td>
<td><strong>A</strong> bicuspid valve <strong>B</strong> tricuspid valve <strong>C</strong> mitral valve <strong>D</strong> None of the above.</td>
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<tr>
<td>2</td>
<td>The <em>lub dub</em> sound of the heart beating is the sound of:</td>
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<tr>
<td></td>
<td><strong>A</strong> the muscles of the heart contracting. <strong>B</strong> the heart valves opening and closing. <strong>C</strong> the blood moving in and out of the heart. <strong>D</strong> the blood moving in and out of the lungs.</td>
<td>7</td>
<td><strong>A</strong> aorta <strong>B</strong> pulmonary veins <strong>C</strong> pulmonary arteries <strong>D</strong> vena cava</td>
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<tr>
<td>3</td>
<td>The heart valves do all of the following, <strong>EXCEPT</strong>:</td>
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<td></td>
<td><strong>A</strong> separate the atria and the ventricles. <strong>B</strong> keep the blood flowing forward. <strong>C</strong> regulate the heart’s contractions. <strong>D</strong> include the mitral valve and bicuspid valve.</td>
<td>8</td>
<td><strong>A</strong> left atrium <strong>B</strong> right atrium <strong>C</strong> left ventricle <strong>D</strong> right ventricle</td>
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<tr>
<td>4</td>
<td>The blood comes back to the heart from the body through two big veins called the:</td>
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<tr>
<td></td>
<td><strong>A</strong> pulmonary veins <strong>B</strong> right atria <strong>C</strong> aortas <strong>D</strong> vena cavas</td>
<td>9</td>
<td>The blood leaves the heart to the body through the:</td>
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<tr>
<td>5</td>
<td>The first chamber of the heart the blood from the body enters is the:</td>
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</tr>
<tr>
<td></td>
<td><strong>A</strong> left atrium <strong>B</strong> right atrium <strong>C</strong> left ventricle <strong>D</strong> right ventricle</td>
<td>10</td>
<td>The only veins in the body that carry oxygenated blood are the:</td>
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<td></td>
<td><strong>A</strong> subclavian veins <strong>B</strong> pulmonary veins <strong>C</strong> coronary veins <strong>D</strong> vena cava</td>
</tr>
</tbody>
</table>
The human heart is:

A made of muscle.  
B a pump.  
C has four chambers.  
D beats faster when you exercise.  
E All of the above.

The *lub dub* sound of the heart beating is the sound of:

A the muscles of the heart contracting.  
B the heart valves opening and closing.  
C the blood moving in and out of the heart.  
D the blood moving in and out of the lungs.

The heart valves do all of the following, EXCEPT:

A separate the atria and the ventricles.  
B keep the blood flowing forward.  
C regulate the heart’s contractions.  
D include the mitral valve and bicuspid valve.

The blood comes back to the heart from the body through two big veins called the:

A pulmonary veins  
B right atria  
C aortas  
D vena cavas

The first chamber of the heart the blood from the body enters is the:

A left atrium  
B right atrium  
C left ventricle  
D right ventricle

The valve between the right atrium and the right ventricle is called the:

A bicuspid valve  
B tricuspid valve  
C mitral valve  
D None of the above.

The blood is pumped to the lungs from the heart through the:

A aorta  
B pulmonary veins  
C pulmonary arteries  
D vena cavas

The most muscular, powerful heart chamber is the:

A left atrium  
B right atrium  
C left ventricle  
D right ventricle

The blood leaves the heart to the body through the:

A aorta  
B pulmonary veins  
C pulmonary arteries  
D vena cavas

The only veins in the body that carry oxygenated blood are the:

A subclavian veins  
B pulmonary veins  
C coronary veins  
D vena cavas