



Dissection 101: Sheep Heart

PowerPoint Quiz (Teacher)

Sheep Heart Dissection Quiz: Complete the following questions.



1. Name the structure indicated. **Left atrioventricular valve, left AV valve, bicuspid valve or mitral valve**
2. What is a function of this structure? **Prevents backflow of blood into left atrium when left ventricle pumps blood to body**
3. Name the structure indicated. **Right ventricle**
4. What is a function of this structure? **Muscular structure of the heart that pumps oxygen poor blood to the lungs**
5. Which heart above is displaying the anterior view?
A. or **B.** (circle one)
6. Name the structure indicated. **Left ventricle**
7. What is a function of this structure? **Muscular structure of the heart that pumps oxygen rich blood to the body**
8. Name the structure indicated. **Right atrium**
9. What is a function of this structure? **Muscular structure of the heart that pumps oxygen poor blood to the right ventricle**
10. Name the structure indicated. **Aorta**



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11. Is the blood that flows through this structure **oxygen rich** or oxygen poor? (circle one)
12. Name the structure indicated. **Left atrium**
13. What is a function of this structure? **Muscular structure of the heart that pumps oxygen rich blood to the left ventricle**
14. Name the structures indicated. **Chordae tendineae**
15. Name the 4 valves that the blood will flow through from the vena cava to the aorta.

Right atrioventricular valve, right AV valve or tricuspid valve



Pulmonary semilunar valve



Left atrioventricular valve, left AV valve, bicuspid valve or mitral valve



Aortic semilunar valve

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