Name:	Date:

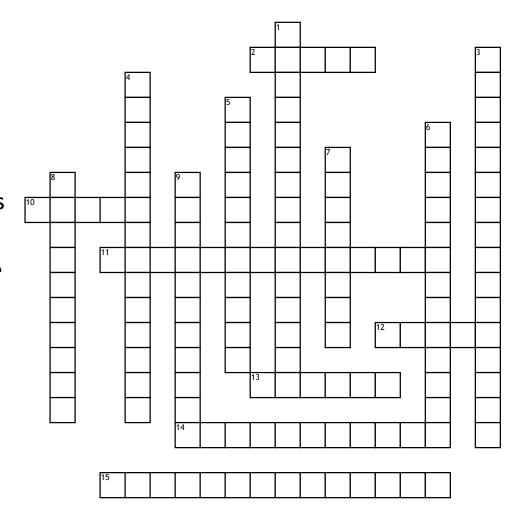
Structure of the Heart

Across

- 2. Found on both sides of the heart
- 10. Carries high O2 blood towards the heart
- 11. Right side lower chamber that receives blood from Right Atrium
- **12.** Main artery of the body
- **13.** Function is to make sure blood is flowing how it should
- 14. The valve between the Left Atrium ad Left Ventricle
- **15.** Between Left Ventricle and Aorta

<u>Down</u>

- 1. Carries blood from lower body
- **3.** Carries blood from upper body
- **4.** Right side valve between Right Atrium and the Right Ventricle
- **5.** The Semilunar Valve seperating the Aorta from the Left Ventricle that prevents bloodflow backwards



- **6.** Left lower chamber of heart that receives blood from the left atrium
- 7. Pumps Low O2 blood out of the heart
- **8.** Acts as a holding chamber for blood returning from lungs and acts as pump to transport blood
- **9.** Deoxygenated blood enters from Inferior Vena Cava to this chamber

