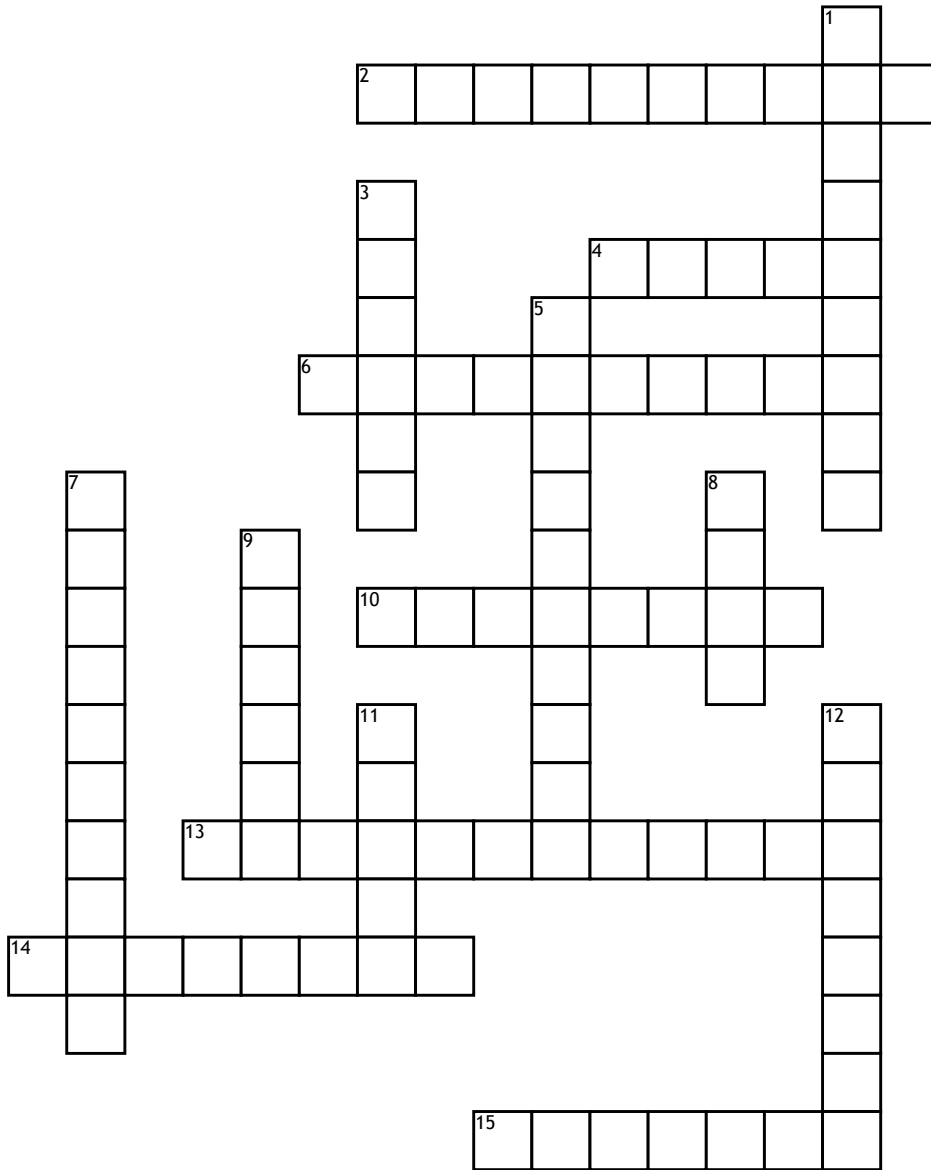


Name: \_\_\_\_\_

# Circulatory System



## Across

2. A record of muscle activity within the heart

4. Lymphocyte that produces antibodies

6. Improper beating of the heart

10. Type of WBC that prevents blood from clotting too quickly and promotes blood flow to tissues

13. The condition that occurs when blood pressure is higher than normal for long periods of time

14. Relaxation phase when the heart fills with blood

15. Contraction phase when the heart pumps out blood

## Down

1. Microscopic blood vessel that connects arteries and veins

3. Fibrous protein involved in blood clotting

5. Type of WBC that helps fight infection and consists of B cells and T cells

7. An iron-containing protein that binds to oxygen and makes blood red

8. Carries deoxygenated blood from the body back to the heart

9. Delivers oxygenated blood from the heart to the body

11. Lymphocyte that destroys infected and cancerous cells

12. Type of WBC that fights certain infections and helps destroy dead or cancerous cells, and regulates immunity