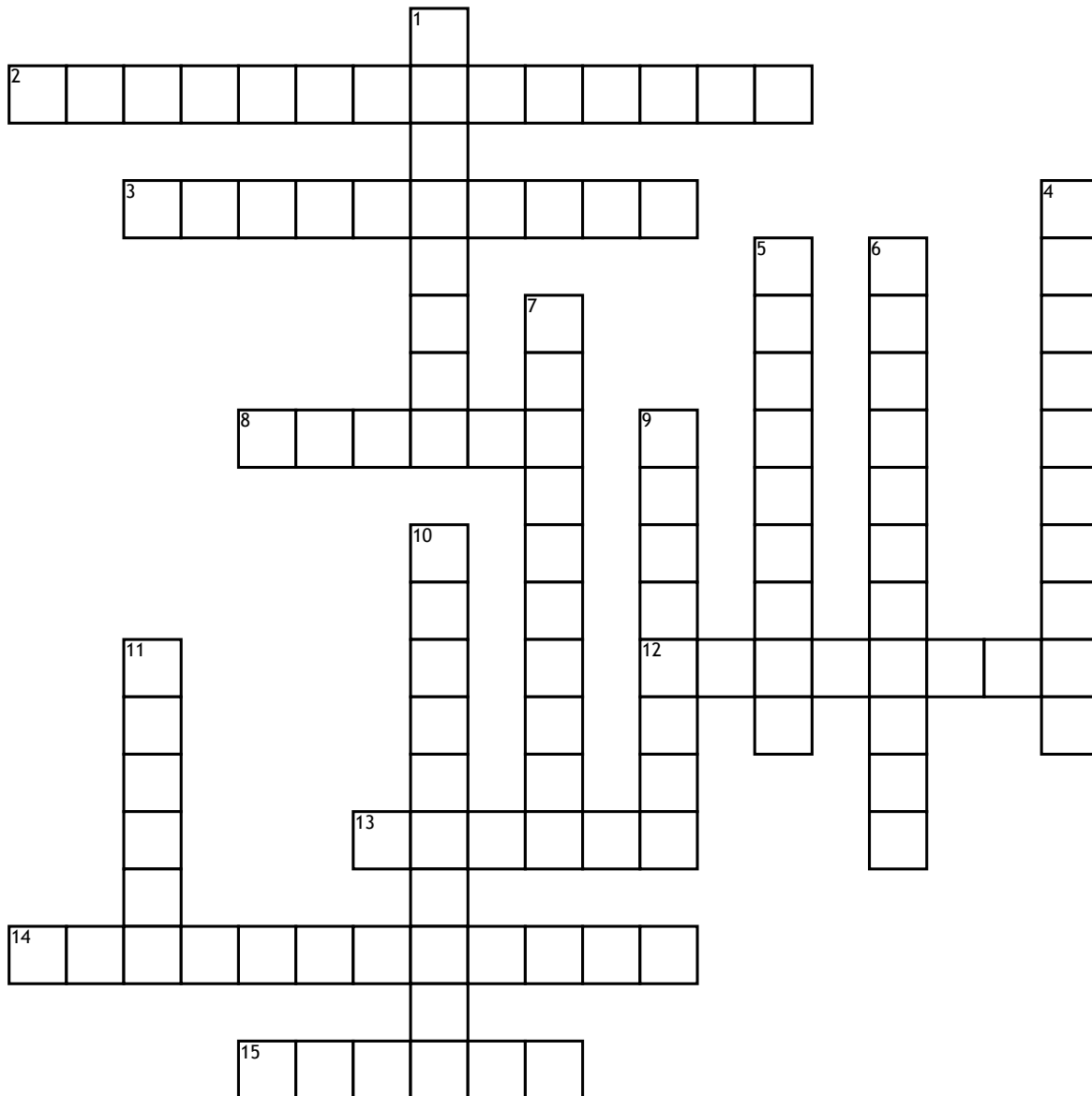


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Blood



## Across

2. System that delivers oxygen and nutrients to the body.  
 3. White blood that ingest and digest bacteria and dead matter.  
 8. Lymphocytes that secrete antibodies with then mark and destroy invading cells.  
 12. White blood that ingest and digest bacteria and dead matter AND help immune system by presenting antigens which stimulate lymphocytes.  
 13. Lymphocytes that destroy invading cells by breaking down their membranes.

14. Name of the process by which lysosomes break down other cells and foreign particles.

15. Which part of the blood do Albumins, Globulins and Fibrinogens belong to?

## Down

1. White blood cells that secrete histamine to increase inflammation.  
 4. Antibodies that cause blood clotting.  
 5. Antibodies that help to reduce disease.

6. Hemoglobin molecule (RBC) that carry oxygen, iron, carbon dioxide.

7. White blood cells that secrete antihistamine to decrease inflammation.

9. Type of plasma protein that transports fatty acids and steroid hormones.

10. General name for white blood cells.

11. Proteins produced by the liver to maintain osmotic pressure and blood volume.