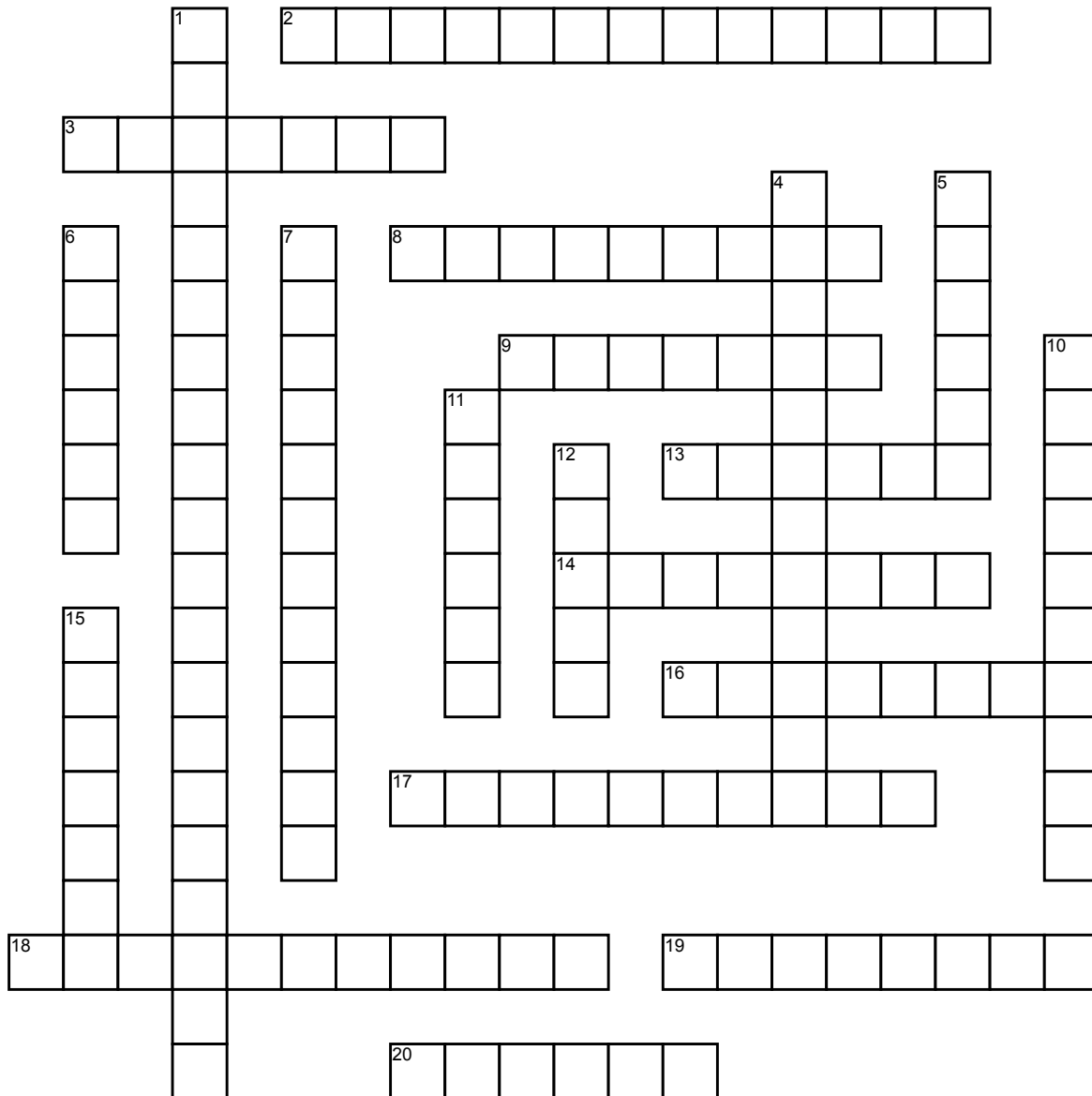


Name: \_\_\_\_\_

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

# Anatomy



## Across

2. Empties lymph into the vein circulation.
3. Immunity conferred by antibodies present in blood plasma and body fluids.
8. Small proteins that act as chemical messengers between various parts of the immune system.
9. A ring of lymphoid tissue around the entrance to the pharynx
13. Oversee humoral immunity
14. Preparation that provided artificially acquired active immunity.
16. A protein molecule that is released by a plasma cell and that binds specifically to an antigen.

17. Small lymphoid organ that filters lymph, contains macrophages and lymphocytes.

18. A medicine that destroys bacteria.

19. Has to be primed by a specific antigen.

20. Inborn or Natural

## Down

1. Very permeable and have many valves that prevent lymph from leaking back out.
4. Immunity conferred by activated T cells which directly kill infected cells of foreign cells.
5. Mediate cellular immunity

6. Largest lymphoid organ.

7. A localized physical condition in which part of the body becomes reddened.

10. Engulfing of foreign solids by cells.

11. Lymphoid organ and endocrine gland active in immune response site of maturation of T lymphocytes.

12. Abnormally high body temperature.

15. A substance that is recognized as foreign.