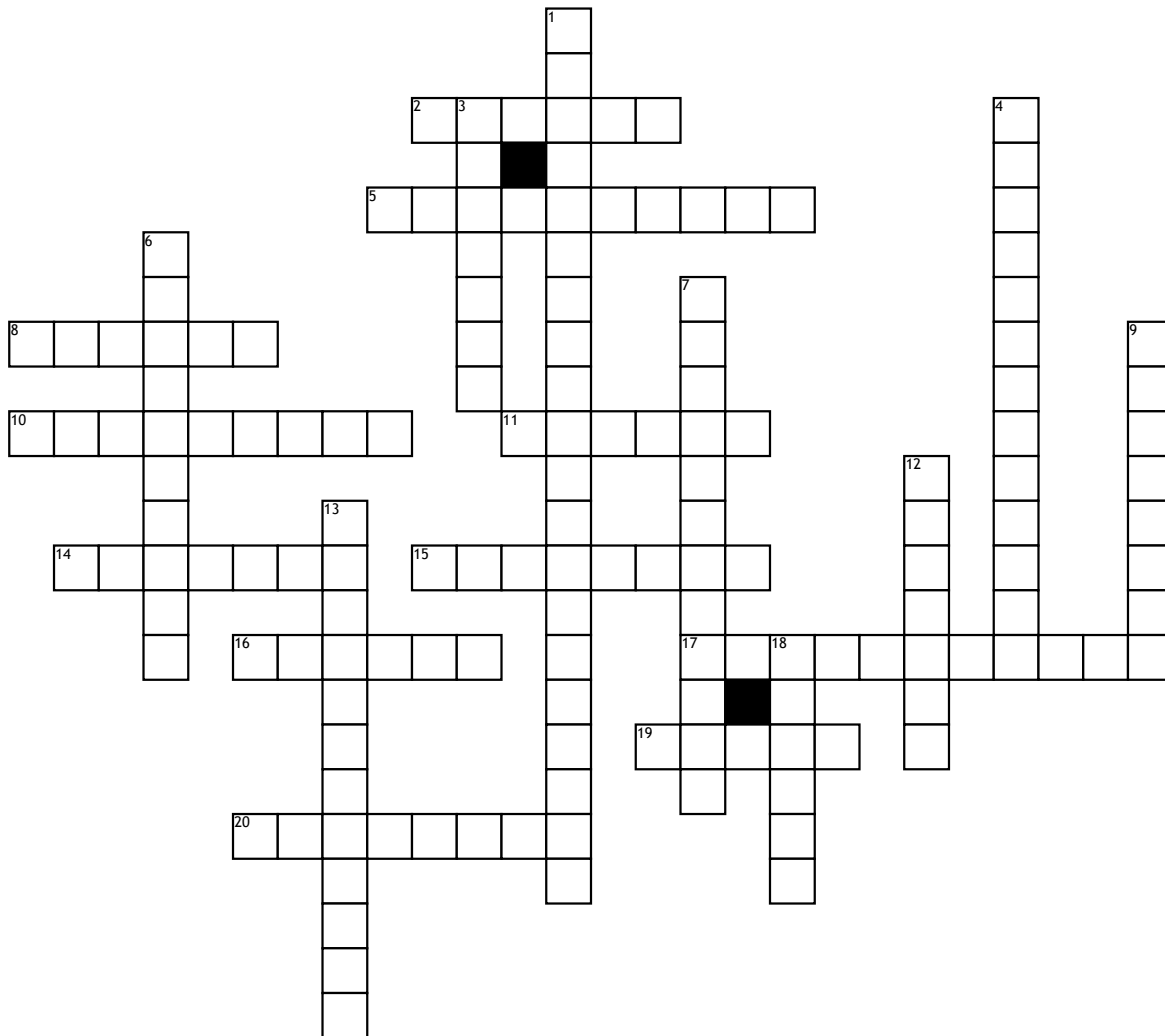


Name: _____ Date: _____ Period: _____

Anatomy Crossword Puzzle



Across

2. organ situated in the neck of vertebrates that produces T cells for the immune system
5. located in groups, and each group drains a specific area of your body
8. nonspecific defense mechanisms
10. secreted by certain cells of the immune system and have an effect on other cells
11. a lymphocyte not processed by the thymus gland
14. a toxin or other foreign substance that induces an immune response in the body
15. a blood protein produced in response to and counteracting a specific antigen

16. abdominal organ involved in the production and removal of blood cells
17. inhibits the growth of or destroys microorganisms.

19. an abnormally high body temperature, usually accompanied by shivering and headaches.

20. characterized by or given to adaptation

Down

1. tiny, thin-walled vessels located in the spaces between cells

3. macromolecules found in extracellular fluids such as secreted antibodies

4. empties lymph into one of the subclavian veins

6. a type of cell within the body capable of engulfing and absorbing bacteria and other small cells and particles

7. does not involve antibodies, but rather involves the activation of phagocytes

9. a substance used to stimulate the production of antibodies and provide immunity

12. collections of lymphoid tissue facing into the aerodigestive tract

13. a localized physical condition in which part of the body becomes reddened, swollen, hot, and often painful

18. a lymphocyte of a type produced or processed by the thymus gland