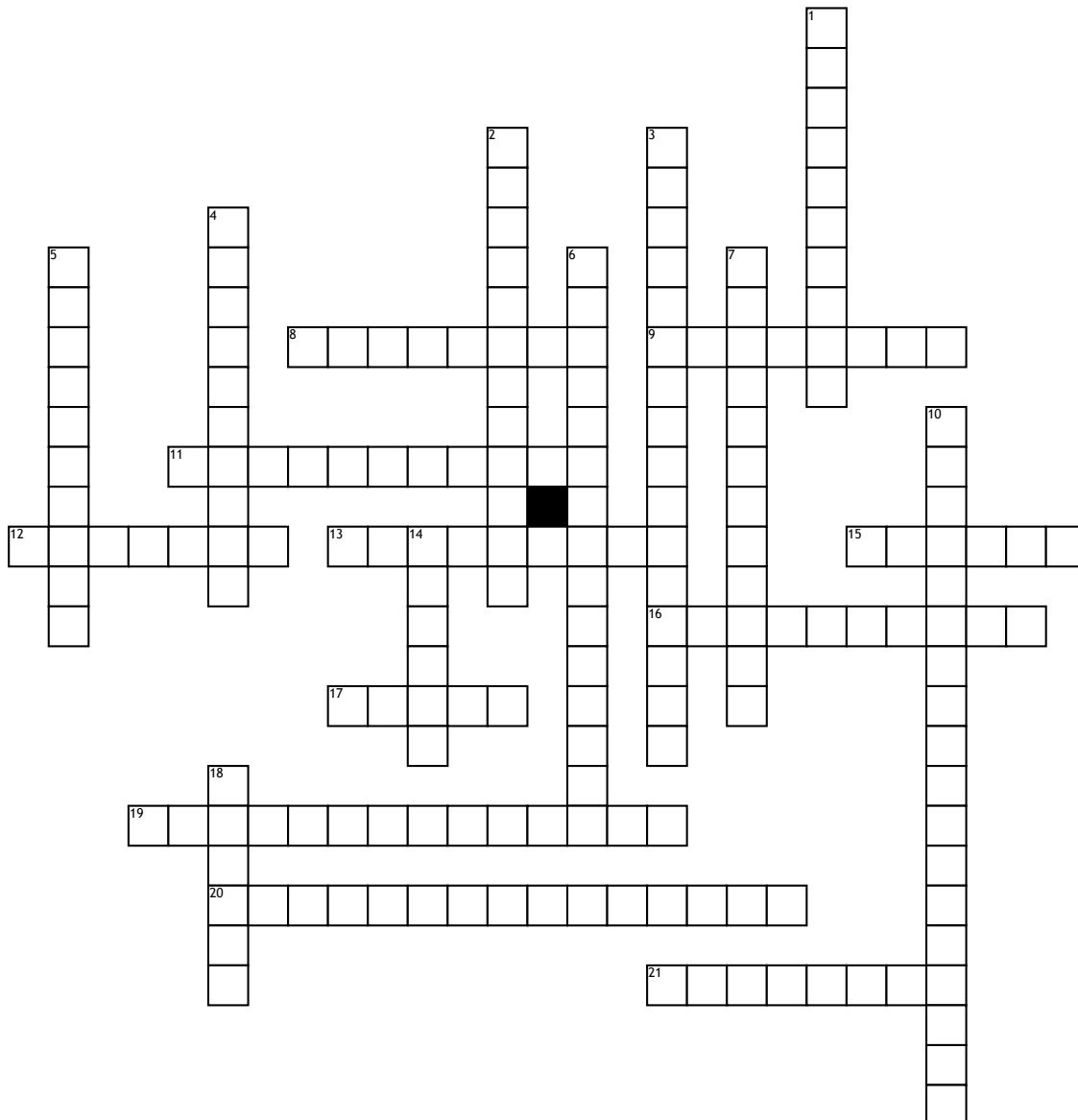


Name: _____

Date: _____

Health



Across

- 8. Is an unusually high occurrence of a disease in a certain place during a certain time period
- 9. is your body's ability to destroy pathogens that it has previously encountered before the pathogens are able to cause disease
- 11. White blood cells called _____ carry out most of the immune systems functions
- 12. Smallest pathogens are
- 13. Microorganisms & viruses that cause disease
- 15. perform several functions
- 16. A drug that inhibits or kills bacteria
- 17. Organisms such as yeasts, molds, & mushrooms are known as

- 19. Organisms so small they can only be seen through a microscope
 - 20. Is a network of vessels that collects fluid from your tissues & returns it to the bloodstream
 - 21. Simple, single-celled microorganisms
- ## Down
- 1. Single called organisms that are much larger & more complex than bacteria are known as
 - 2. If pathogens are able to get past the physical & chemical defenses & begin to injure cells, your body is ready with its second line of defense
 - 3. An infectious disease that has become increasingly common in humans within the last 20 years or threatens to become more common in the near future

- 4. Blood, other fluids & white blood cells called
- 5. Are proteins that attach to the surface of pathogens to the toxins produced by pathogens
- 6. The openings into your body, such as your mouth, eyes, & nose, are covered by protective linings called
- 7. Your body's third & most sophisticated line of defense against pathogens is your
- 10. Caused by organisms or viruses that enter & multiply within the human body
- 14. Some bacteria injure cells by giving off poison
- 18. Produce antibodies