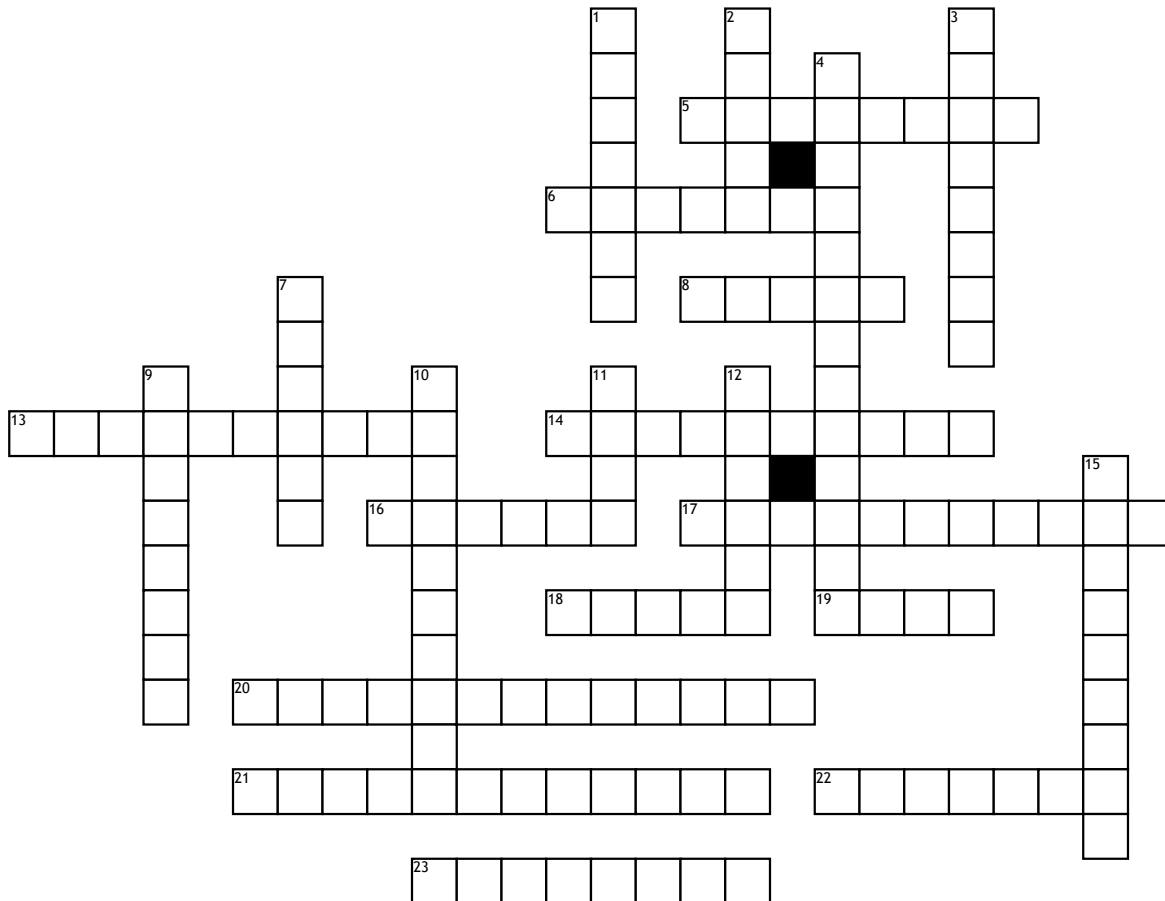


Name: _____

Date: _____

Disease revision



Across

5. The passing of a disease with touching another person is what type of contact

6. He discovered that the fermentation of milk and alcohol was caused by microorganisms resulted in the process of pasteurization

8. A small proteinaceous infectious disease-causing agent that is believed to be the smallest infectious particle

13. A structure, behaviour or function that an organism has that helps it survive and reproduce in its environment

14. four criteria designed to establish a causative relationship between a microbe and a disease

16. The state of complete physical, mental and social well-being and not merely the absence of disease or infirmity.

17. The practice of cultivating the soil, producing crops, and raising livestock and the preparation and marketing of the resulting products

18. A microorganism that is smaller than a bacterium that cannot grow or reproduce apart from a living cell

19. A lady who carried typhoid without getting sick from it and passed it onto lots of other people

20. A disease causing parasite that can be seen by the naked eye

21. The passing of a pathogen causing communicable disease from an infected host

22. A protozoan parasite that is transmitted by the bite mosquitoes, and is characterized by periodic attacks of chills and fever

23. a biological agent that causes disease or illness to its host

Down

1. Any impairment from normal body functioning

2. A contagious skin disease causing inflammation and loss of hair, affecting domestic animals, and caused by a minute parasitic mite

3. a member of a large group of unicellular microorganisms which have cell walls but lack organelles and an organized nucleus

4. a microscopic organism, especially a bacterium, virus, or fungus

7. A carrier of disease

9. a widespread occurrence of an infectious disease in a community at a particular time

10. A disease that can be passed on by direct or indirect contact is called

11. considered the founder of modern bacteriology and showed that a specific pathogen caused a specific disease eg. Anthrax

12. A group of organisms that live by decomposing and absorbing the organic material in which they grow

15. A motile and heterotrophic unicellular protist