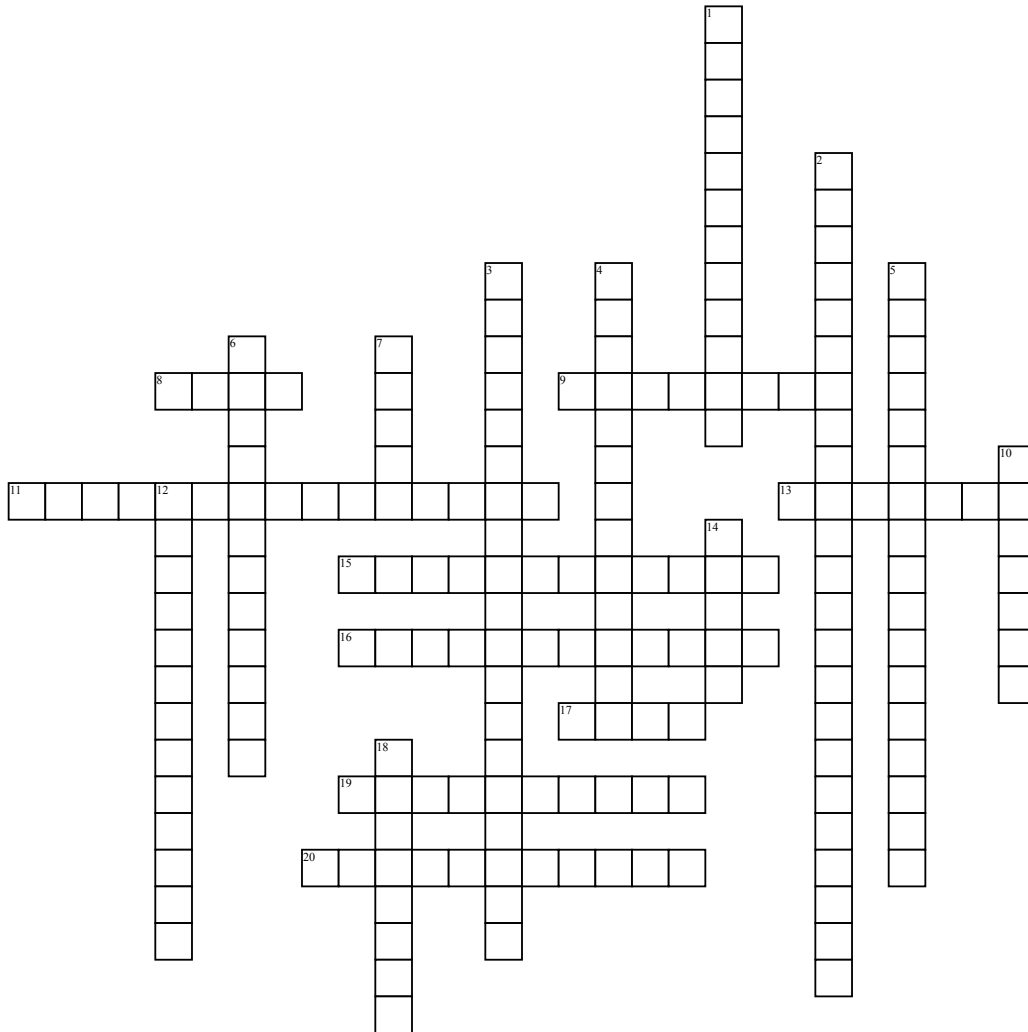


Name: _____

Date: _____

Microbiology



Across

8. During the active stage, bacteria:
 9. Spiral or corkscrew-shaped bacteria
 11. Removal of pathogens and other substances from tools and surfaces
 13. short, rod-shape bacteria; most common bacteria
 15. Second highest level of decontamination
 16. Pus-forming bacteria arranged in curved lines, resembles a string of beads
 17. Acquired immunodeficiency syndrome; a disease caused by the HIV virus
 19. Causing disease; harmful

20. Chemical agents that may kill, retard, or prevent the growth of bacteria

Down

1. Showing no symptoms or signs of infection
 2. MSDS
 3. Disease causing bacteria or viruses that are carried through the body in the blood or body fluids
 4. Pus-forming bacteria that grows in clusters
 5. Disease that is communicable or transmittable by contact
 6. Substances that can cause contamination

7. Slender, hair-like extensions that permit locomotion in certain bacteria

10. The division of a bacteria cell is called
 12. not harmful, not disease producing
 14. Round shape bacteria that appear singly or in groups
 18. One cell microorganism with both plant and animal characteristics

Word Bank

Contaminants
 Mitosis
 AIDS
 Bacilli
 Staphylococci

Pathogenic
 Spirilla
 Bloodborne pathogens
 Cilia
 Antiseptics

Cocci
 Decontamination
 Non Pathogenic
 Contagious Disease
 grow

Bacteria
 Streptococci
 Disinfection
 Asymptomatic
 Material Safety Data Sheet