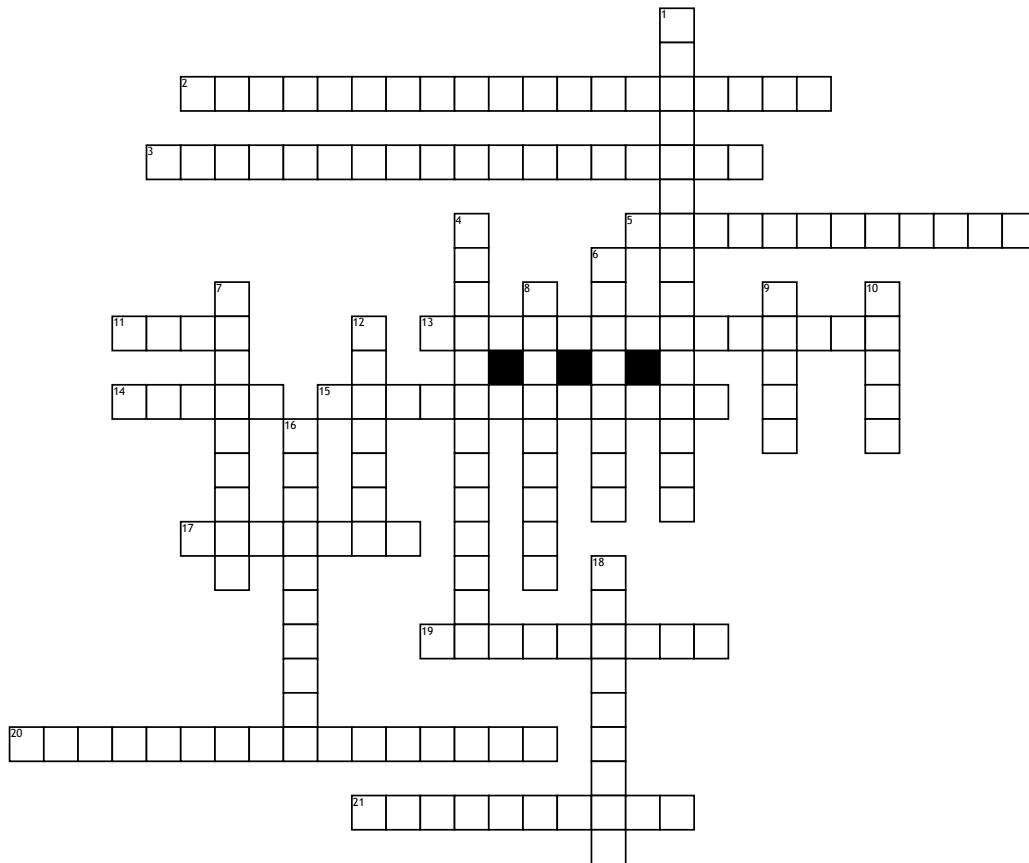


Disease Transmission



Across

2. Used to confirm sterilization
 3. Most important factor in a ST's role of preventing SSI's
 5. Study of invertebrates
 11. The body's first natural line of defense
 13. Has filters and removable locking devices
 14. Trade name for Glutaraldehyde
 15. The ease of liquid and gas passing through something

17. Inanimate objects that harbor microorganisms that contribute to environmental contamination

19. Process of binding minerals in the cleaning solution

20. Process involves immersion, rinsing and drying

21. Organisms that are either unicellular or multicellular

Down

1. Process starts in the OR
 4. Contamination caused by passage of microorganisms through a sterilized package
 6. The study of fungi

7. Multiplication of organisms in tissues of a host

8. The number of microbes/amount of organic debris on an object at any given time

9. Nonliving particles that rely on the host cell for survival to cause disease

10. Proteinaceous, non-living, infectious particle

12. Free of all microorganisms including spores

16. Appropriate for use on animate surfaces

18. Following of moral or ethical principles