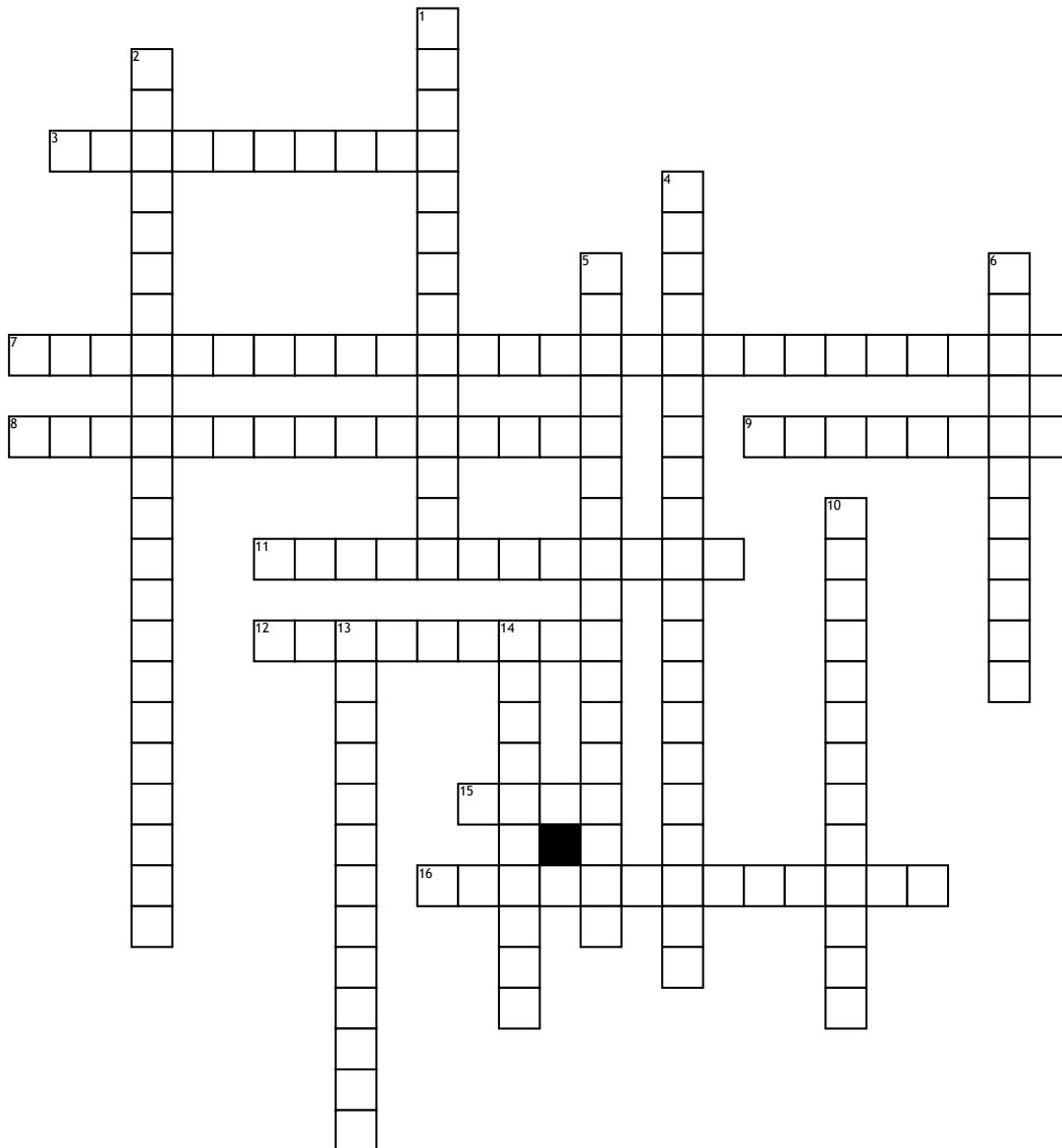


Name: _____

Date: _____

Final Terminolgy



Across

- 3. The number and type of microbes present on a product
- 7. A foundation concept of aseptic technique in which sterile and non-sterile surfaces are separated by physical barriers or distance.
- 8. A pause or the slow growth of bacteria.
- 9. The absence of pathogenic microorganisms on an animate surface or on body tissue.
- 11. A chemical used to destroy microorganisms on inanimate or nonliving objects

12. Air is pulled from the inner chamber with vacuum force

15. Monitors the efficiency of the high-vacuum steam sterilizer

16. The presence and growth of a microorganism

Down

- 1. The consequences of physical contact between a sterile surface and a non-sterile surface in surgery resulting in the potential or actual transfer of microbes from one surface to another.
- 2. Materials that are part of the air mixture but are foreign to normal state of mixture.

4. a physical movement or transfer of harmful bacteria to an object, person, or place.

5. Process by which instruments and supplies are cleaned and processed

6. Chemical agents approved for use on the skin that inhibits the growth and reproduction of microorganisms.

10. An agent with the ability to kill bacteria

13. Used to sterilize objects that cannot tolerate heat and steam

14. Removes debris through cavitation