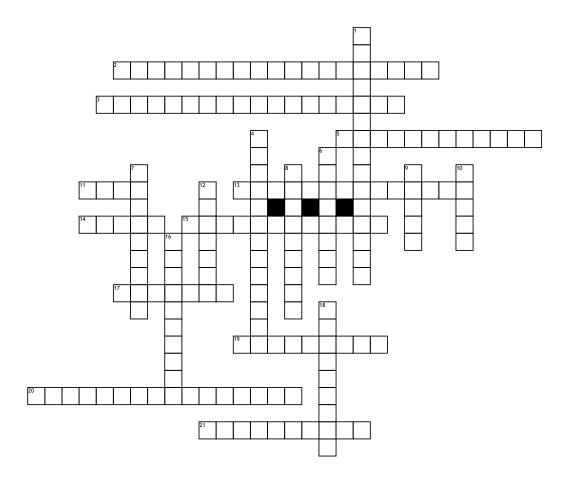
Name:	Date:
-------	-------

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