

- 1 Which of the following microbes (or microbial states) would be more resistant to antimicrobial agents than trophozoites (the active stage of a protozoa's life cycle)?
  - A Non-enveloped virus
  - B Fungi
  - C Bacterial Endospores
  - D Gram-negative bacteria
  
- 2 A virologist needs to remove all bacteria from a solution without removing the viruses. What physical method should the scientist use?
  - A Filtration
  - B Radiation
  - C Autoclaving
  - D Pastuerization
  
- 3 Which of the following is not a chemical method of disinfection?
  - A Surfactants
  - B Alcohols
  - C Phenols
  - D Moist Heat
  
- 4 An over-the-counter foot powder contains camphor, eucalyptus oil, lemon oil and zinc oxide. One of the ingredients is antimicrobial, which one?



- A camphor
  - B eucalyptus oil
  - C lemon oil
  - D zinc oxide
  
- 5 When considering both physical and chemical methods of controlling microbes in the environment, which of the following mechanism of action is most common?
  - A Denaturation of proteins
  - B Destruction of cell membranes
  - C Inhibition of metabolism
  - D Destruction of DNA

- 6 If you were having surgery, how would you describe ideal treatment of your incision and how would you describe ideal treatment of the instruments used?
- A Antisepsis/Sterilization
  - B Degerming/Sterilization
  - C Sanitization/Antisepsis
  - D Disinfection/Sanitization

Answer Key : Pre-test

Question:	Answer
1	C
2	A
3	D
4	D
5	A
6	A