

MIS5206
Week 7

Your Name _____
Date _____

1. Which type of access control suffers from problems with false-positives and false-negatives?
 - A. RFID
 - B. Biometrics**
 - C. Smart locks
 - D. Smart cards

2. What type of glass is much stronger than standard window glass and breaks into smaller fragments when shattered?
 - A. Plate glass
 - B. Enforced glass
 - C. Stain glass
 - D. Tempered glass**

3. Which of the following intrusion detection controls may have potential legal and privacy implications?
 - A. Motion detectors
 - B. CCTV**
 - C. Mantraps
 - D. Dry contact switches

4. What type of lock provides additional strength to prevent physical attack to doors?
 - A. Smart locks
 - B. Deadbolt locks**
 - C. Key locks
 - D. Pushbutton locks

5. What type of smoke detector triggers on changes in light caused by smoke?
 - A. Infrared
 - B. Heat
 - C. Ionization
 - D. Photoelectric**

6. Which of the following is a problems with using dogs for perimeter control?
 - A. Reliability
 - B. Availability
 - C. Training
 - D. No judgment ability**

7. HVAC falls under which set of controls?
 - A. Administrative controls

- B. None of the above
- C. Physical and technical controls
- D. Environmental and life safety controls

8. Wood, paper, rubber, and plastics are classified as which class of combustibles?

- A. C
- B. B
- C. A
- D. D

9. Temperatures above what can damage magnetic storage?

- A. 100 F
- B. 90 F
- C. 120 F
- D. 150 F

10. Which of the following are NOT components of HVAC?

- A. Air conditioning
- B. Heating
- C. Ventilation
- D. Fire detection

11. Which of the following is true of bollards?

- A. Used to block automobile access
- B. Used to control crowds
- C. Used as a personnel barrier
- D. Used for entrance surveillance

12. Secure facility management is an example of which controls?

- A. Physical and technical controls
- B. Administrative controls
- C. Environmental and life safety controls
- D. None of the above

13. What type of smoke detector is flame activated?

- A. Ionization
- B. Photoelectric
- C. Heat
- D. Infrared