1. The basic fire theory says that a fire needs four main elements in order to start: heat, fuel, oxygen, and _______________.
   A. Hydrogen sulfide
   B. Carbon dioxide
   C. A chain reaction
   D. Benzene

2. Fire detection systems are the _______________ line of defense in any fire protection program.
   A. First
   B. Second
   C. Third
   D. Last

3. _______________ are one of the most dependable ways to fight a fire.
   A. Work permits
   B. Automatic sprinkler systems
   C. Fire escapes
   D. Job safety analyses

4. Portable fire extinguishers should only be used for the _______________ stage of a fire.
   A. Beginning
   B. End
   C. Late
   D. Middle

5. Fire _______________ is based on the type of fuel used to feed a fire.
   A. Detection
   B. Classification
   C. Prevention
   D. Theory

6. Fire extinguishers are classified using the _______________ classification system.
   A. Centers for Disease Control and Prevention (CDC)
   B. American National Standards Institute (ANSI)
   C. Occupational Safety and Health Administration (OSHA)
   D. National Fire Protection Association (NFPA)

7. Fire extinguishers have a short use period of about _______________.
   A. 8-15 seconds
   B. 1-2 minutes
   C. 2-3 hours
   D. 4-5 days

8. To extinguish a small fire, use the _______________ method.
   A. PEC
   B. OSHA
   C. PASS
   D. FRC

9. Your company must develop _______________ routes for different locations in your facility.
   A. Emergency escape
   B. Elevator
   C. Vehicle
   D. Delivery

10. Your main responsibility during an emergency is _______________.
    A. To rescue your coworkers
    B. To order an evacuation
    C. Shutting down equipment
    D. Self-rescue
Instructors: The following key shows the answers for the Fire Safety safety meeting quiz.

1. C
2. A
3. B
4. A
5. B
6. D
7. A
8. C
9. A
10. D