1. Proper handling and storage of flammable liquids is important to eliminate dangers and prevent ______________.
   A. Safety
   B. Fires
   C. Smoking
   D. Flashpoint

2. ______________ is the minimum temperature at which the liquid gives off vapors in a high enough concentration that it forms an ignitable mixture with the air near the surface of the liquid.
   A. Flashpoint
   B. Frictional heat
   C. Boiling point
   D. Ignition source

3. Flammable liquids are divided into ______________ categories.
   A. Six
   B. Four
   C. Two
   D. Five

4. It is important that ______________ involved in handling flammable liquids understand correct handling and storage requirements.
   A. Supervisors
   B. Short service employees
   C. Managers
   D. All workers

5. Only store flammable liquids in ______________ glass, plastic, or metal containers and portable tanks that have vapor tight, self-closing covers.
   A. Unapproved
   B. Open
   C. Permanent
   D. Approved

6. Flammable liquid storage cabinets must meet ______________ design and construction requirements.
   A. NIOSH's
   B. OSHA's
   C. ANSI
   D. Your supervisor’s

7. It is very important not to store or use flammable liquids around a(n) ______________.
   A. Fire extinguisher
   B. Storage cabinet
   C. Ignition source
   D. Safety can

8. Keep flammable liquid containers ______________ when not in use.
   A. Closed
   B. Open
   C. Near ignition sources
   D. Empty

9. Only store ______________ materials in the same room with flammable liquids.
   A. Incompatible
   B. Heat-producing
   C. Compatible
   D. Explosive

10. Only attempt to put out a fire if you are ______________ and can do it safely.
    A. Injured
    B. Alone
    C. Unprepared
    D. Trained
Instructors: The following key shows the answers for the Flammable Liquids Storage & Handling safety meeting quiz.

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