Pre-Test
Confined Space Hazards in Construction

Name: _____________________
Date: ___________________

1. Two types of Ventilation are
   a. Mechanical
   b. Natural
   c. All of the above
   d. None of the above

2. Entrant is capable to recognizing a hazard is present and is able to exit from the space is known as:
   a. Self rescue
   b. Non entry rescue
   c. Entry rescue
   d. All of the above

3. To test the atmosphere in a tank you should test the atmosphere at:
   a. Top
   b. Middle
   c. Bottom
   d. All of the above

4. Carbon monoxide is
   a. A gas that smells like rotten eggs
   b. Harmless
   c. Byproduct of combustion
   d. None of the above

5. Work performed in a confined space can create a toxic atmosphere
   a. True
   b. False

6. Oxygen enriched atmosphere is anything above ____% 
   a. 25
   b. 30
   c. 19
   d. 22

7. Oxygen deficient atmosphere is anything below ____% 
   a. 15
   b. 19.5
   c. 20
   d. 16

This material was produced under a grant (SH-29639-SH6) from the Occupational Safety and Health Administration, U.S. Department of Labor. It does not necessarily reflect the views or policies of the U.S. Department of Labor, nor does the mention of trade names, commercial products, or organization imply endorsement by the U.S. Government.
8. You do not need to test the atmosphere before you enter the confined space
   a. True
   b. False

9. The __________ must advise the contractor of any permit spaces on their premises that the contractor may have a reason to enter.
   a. Host employer
   b. Controlling Contractor
   c. Sub-contractor
   d. None of the above

10. Approximately how many construction workers are seriously injured in relation to confined space?
    a. 500
    b. 800
    c. 4800
    d. 1200