SP06PC - Pre-Instructional Survey

Name ________________________________________ Date _________________

1. What valve size is the most common in a facility?
   a. 2 inch
   b. <1 inch
   c. >6 inch
   d. 1 inch

2. The monitoring instrument shall be equipped with a probe not to exceed _____ in outside diameter?
   a. ½”
   b. ¼”
   c. 1”
   d. Can be as large as needed

3. On a typical P&ID this symbol indicates which of the following
   a. check valve
   b. gate valve
   c. control valve
   d. pump

4. A monitoring instrument does not have to be calibrated if you’re only checking one component.
   a. True
   b. False

5. The more rings of packing in a valve give you a better chance of stopping a leak?
   a. True
   b. False
6. When does a precision calibration have to be done on an instrument?
   a. Once every quarter
   b. Prior to place the instrument into service
   c. When repairs have been made that would change the response time
   d. All of the above

7. Response time is the time between removing the zero gas and to when _____ of
   the calibration gas is attained?
   a. 95%
   b. 80%
   c. 90%
   d. 100%

8. Valve stem finish on a valve is usually checked during the repacking of a valve?
   a. True
   b. False

9. When being audited by a state or federal agency it is important to answer every
   question without hesitation?
   a. True
   b. False

10. Putting two valves back to back (or piggy back) will assure that you will not have
    an open end line?
    a. True
    b. False
SP06PC - Pre-Instructional Survey Answer Sheet

1. b
2. b
3. a
4. b
5. b
6. d
7. c
8. b
9. b
10. b