



## Lifeline Installation & Use Pre-Questionnaire

Choose the **ONE** best answer.

1. A lifeline is most effective during a grain bin entry when it is:
  - a. A side entry
  - b. A top entry
  - c. Both types of entry
  - d. Neither type of entry
2. A lifeline must keep an entrant from
  - a. Sinking more than chest deep
  - b. Sinking more than knee deep
  - c. Sinking more than shoulder deep
  - d. Sinking more than waist deep
3. An observer should be present during bin entry
  - a. When any bin entry occurs.
  - b. When it is a commercial grain facility.
  - c. When the entrant is wearing a lifeline.
  - d. When the entrant is not wearing a lifeline
4. A harness should be:
  - a. Inspected & cleaned once per year.
  - b. Inspected after each use & cleaned before each use.
  - c. Inspected before each use & cleaned after each use.
  - d. Inspected & cleaned 2-4 times per year.
5. A secured lifeline system has:
  - a. One anchor point at the peak (top) or side.
  - b. Two anchor points an equal distance from each other.
  - c. Two anchor points at opposite sides of the bin.
  - d. Two anchor points at the peak (top) and side.
6. Lock out/Tag out (LOTO) should only be performed when a bin entrant is not wearing a lifeline. **TRUE** **FALSE**
7. A bin entrant's responsibilities include communicating whether more or less slack is needed in the lifeline rope. **TRUE** **FALSE**
8. One of the observer's duties is to perform a rescue if needed. **TRUE** **FALSE**
9. An appropriate way to secure a lifeline is to attach it to the nearest, permanent structural component of the bin such as a ladder or conduit. **TRUE** **FALSE**
10. A "capture system" is a mechanical device that anchors the lifeline by locking off the rope. **TRUE** **FALSE**