



## FALL PROTECTION HARNES INSPECTION QUIZ

1. \_\_\_\_\_ is one of the most important procedures in the world of Fall Protection.
  - a. Maintenances
  - b. Planning
  - c. Inspection
  - d. Purchasing
  
2. Damage cannot be found and remedied unless equipment is \_\_\_\_\_ thoroughly.
  - a. Maintained
  - b. Designed
  - c. Leveled
  - d. Inspected
  
3. Prior to each use, a harness must be inspected for deficiencies.  
**True            False**
  
4. During inspection of harnesses the following must be inspected:
  - a. Corrosion, Deformation, Pits, Burrs, Broken Stitching
  - b. Rough Surfaces, Sharp edges, Cracking, Rust, Fraying
  - c. Paint Buildup, Excessive Heating, Alteration, Missing or Illegible Labels
  - d. All of the Above



5. If defects or damage are found during harness inspection, or if exposed to forces of fall arrest, the harness should be
  - a. Used until parts are ordered to repair.
  - b. Used on at lower elevations
  - c. Removed from service after getting approval from Supervision
  - d. None of the above.

6. The most important feature of the harness to check is the:
  - a. D-Ring
  - b. SRL Housing
  - c. Expiration date
  - d. Impact Indicator

7. After inspection of harness, you find no existence other than the Impact Indicator is deployed, the harness is ACCEPTABLE to use.

**True**            **False**

8. If the labeling on the harness is not present or legible, the harness needs to be removed from service.

**True**            **False**

9. Surface level rust or corrosion may not require the harness be taken out of service.



**True**            **False**

10. D-Rings must be integral to the harness and pivot freely, and all buckles must connect and adjust as intended.

**True**            **False**

11. Lanyard Keepers are essential in securing the unused leg of a Dual Leg Lanyard or SRL.

**True**            **False**

12. It is acceptable to connect an unused lanyard to any portion of the harness other than the lanyard keeper as long as you are not climbing.

**True**            **False**

13. The harness webbing should be inspected for:

- a. Rips
- b. Tears
- c. Discoloration
- d. All of the above

14. It is important to pay close attention to points of friction on the harness, such as where buckles or D-rings may rub against webbing.

**True**            **False**



15. While inspecting SRL's the unit's housing, check for loose fasteners and bent, cracked, worn parts.

**True**            **False**

16. While testing the lifeline you should maintain a light tension on the lifeline as it retracts.

**True**            **False**

17. If the lifeline retracts most of the way it is acceptable to use.

**True**            **False**

18. The breaking mechanism can be tested by grasping the lifeline above the load indicator and applying a sharp steady pull downward. This should engage the brakes.

**True**            **False**

**Employee: (print)** \_\_\_\_\_

**Employee: (sign)** \_\_\_\_\_

**Date:** \_\_\_\_\_ **Score:** \_\_\_\_\_

**SIG Representative:** \_\_\_\_\_