



## Fall Protection Safety Test

1. Locking snaphooks are now required on lanyards.      TRUE      FALSE
2. Employees must be protected from possible impact, falling or flying objects by \_\_\_\_\_  
\_\_\_\_\_.
3. OSHA regulations are:      Voluntary      Negotiable      The law      Simply guidelines
4. A body belt is sufficient fall protection when positioned 15 feet from a lower level.      TRUE  
FALSE
5. Employees on a walking/working surface with unprotected sides or edges, which are \_\_\_\_\_ feet or more above a lower level shall be protected from falling.
6. Anchorage points must be able to support at least \_\_\_\_\_ pounds.
7. The \_\_\_\_\_ shall provide training for each employee who might be exposed to fall hazards.
8. A 4-inch hole located on the surface of a second floor must be covered or barricaded.      TRUE  
FALSE
9. Falls are generally the leading cause of \_\_\_\_\_ on construction sites.
10. If the inside bottom edge of a window is less than \_\_\_\_\_ inches above the walking surface, a suitable form of fall protection must be utilized if the window exposes a fall of 6' or more.
11. The top edge of a guardrail must be between \_\_\_\_\_ & \_\_\_\_\_ inches from the walking/working surface.

12. Intermediate members, when used in place of a midrail, must be spaced no more than \_\_\_\_\_ inches apart.
13. Wire rope/cable used for a top rail must be at least 1 inch thick. TRUE FALSE
14. Warning lines can be no closer than \_\_\_\_\_ to the edge of the roof.
15. Rope used on a warning line must be flagged every \_\_\_\_\_ feet or less.
16. All employees working in a controlled access zone must wear warning vests. TRUE  
FALSE
17. All employers using a CAZ must have a written \_\_\_\_\_ .
18. Safety monitors shall have no responsibilities other than monitoring a leading edge for potential fall hazards. TRUE FALSE
19. Covers must be able to support at least \_\_\_\_\_ times the heaviest load imposed on them.
20. Some sites require fall protection at 6 feet regardless of the exposure (i.e. edges and scaffolds).  
TRUE FALSE
21. Name three types of fall protection: \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.
22. PFASs should be inspected \_\_\_\_\_ .
23. Fall hazards can be eliminated with a proper hazard awareness program. TRUE FALSE
24. Covers shall be color coded/marked and \_\_\_\_\_.
25. Toeboards must be at least \_\_\_\_\_ inches high.

# **Fall Protection Safety Test Answers**

- 1. TRUE**
- 2. Hard hats**
- 3. The law**
- 4. FALSE**
- 5. 6**
- 6. 5,000**
- 7. Employer**
- 8. TRUE**
- 9. Deaths**
- 10. 39**
- 11. 39 & 45**
- 12. 19**
- 13. FALSE**
- 14. 6 feet**
- 15. 6**
- 16. FALSE**
- 17. Fall protection plan**
- 18. TRUE**
- 19. 2**
- 20. TRUE**
- 21. Guard rails, PFAS, Safety nets, Warning lines, Safety monitor (any 3)**
- 22. Before use**
- 23. TRUE**
- 24. Secured**
- 25. 3 ½**