

Quiz & Answers 17-014

1. Falls account for more than 100,000 injuries each year according to the Dept of Labor. True or False
2. OSHA requires fall protection for employees working at heights of six (6) feet in general industry. True or False
3. OSHA allows employers the flexibility to select and provide the fall protection they determine will be most effective in the particular workplace operation or situation. True or False
4. Signs stating “Dangerous Platform Area-Stay Back” is sufficient fall protection for work platforms above six (6) feet. True or False
5. Standard railings should have a top rail at least 24 inches high from the floor level. True or False
6. Safety nets should be inspected weekly for wear, damage, and/or deterioration. True or False
7. Covers must be able to support at least twice the weight of employees, equipment and materials that may be imposed on the cover at any one time. True or False
8. A Personal Fall Arrest System (PFAS) must bring an employee to a complete stop and limit deceleration distance to 3.5 feet. True or False
9. PFASs must be rigged so that an employee cannot free fall more than 6 feet nor contact any lower level. True or False
10. Anchorage points must be capable of supporting 5,000 lbs per employee. True or False
11. Objects that have fallen into safety nets must be removed as soon as possible. True or False
12. Body belts cannot be used as part of a Personal Fall Arrest System. True or False
13. Lanyards must be constructed from synthetic material and must have a minimum breaking point of 5,000 lbs. True or False
14. The body harness is a device of straps worn by an employee that distributes the force of a fall over various parts of the body. True or False
15. D-rings, locking snaphooks, and lanyards are parts of a PFAS known as connectors. True or False
16. Connectors must have a minimum breaking point of 5,000 lbs. True or False
17. Employees must be protected from falling into dangerous equipment regardless of height. True or False
18. OSHA requires fall protection for construction industry employees working at a height of six (6) feet or more above a lower level. True or False
19. Toeboards are one method which protects employees whenever there is the risk of tools, machine parts, or equipment falling to a lower level. True or False
20. Employees must be trained to recognize fall hazards and in the procedures to follow to minimize hazards. True or False

I have watched and understand the information contained in this program and have passed the quiz regarding Fall Protection Safety.

Printed Name

Signature

Date



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Answer Key 17-014

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