

Fall Protection – Taking it to a Whole New Level – Test Review

NAME: _____ DATE: _____ COMPANY: _____

1. Falls most often occur during roofing, scaffold and _____ operations.
 - a. Balancing
 - b. Digging
 - c. Ladder
 - d. Crane
2. Falls most often happen to all of the following trades except which one?
 - a. Roofers
 - b. Forklift Operators
 - c. Painters
 - d. Electricians
3. The head and the _____ are the areas most often injured during a fall.
 - a. Back
 - b. Toe
 - c. Wrist
 - d. Knee
4. There is a right way to fall.
 - a. True b. False
5. Which statement is true?
 - a. A fall harness is the best form of fall protection because it limits how far you fall.
 - b. Doing work on the ground is the safest form of fall protection.
6. The cost of a fall includes which of the following?
 - a. Workers comp costs
 - b. Lawsuits
 - c. Damage to company's image
 - d. All of the above
7. The three components of a safety system are:
 - a. Recognition, Refinement and Improvement
 - b. Truth, Humility and Teamwork
 - c. Employers, Employees and Civilians
 - d. Cultural, Operational and Managerial
8. The top down approach is run by management with employee involvement.
 - a. True b. False
9. Is the bottom up approach
 - a. Proactive
 - b. Reactive

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The following questions ask about each of the 6 parts of a system match each part with its definition.

- a. Input
 - b. Output
 - c. Outcome
 - d. Boundary
 - e. Feedback Loop
 - f. Processing
10. This part of the system explains what the system will cover. A – B – C – D – E – F
 11. This is the part of a system where the safety decisions are made. A – B – C – D – E – F
 12. This is the part of the system where we look for the desired conditions and activities. A – B – C – D – E – F
 13. This is the part of the system where the work occurs. A – B – C – D – E – F
 14. This is the first phase where hazards are recognized. A – B – C – D – E – F
 15. This part of the system is where results are reviewed to see if the system is working. A – B – C – D – E – F
 16. The Managerial component is the working component in the safety system.
 - a. True b. False
 17. The Operational component is the component that plans each part of the safety system.
 - a. True b. False
 18. The three values of a safety system are: I have a right to safety. I am responsible for my own safety and _____.
 - a. I duty to the safety manager for safety
 - b. I can do all things safely
 - c. I duty to more supervisor for safety
 - d. I have a duty for the safety of my co-workers
 19. Which of the following hazards would you fix first
 - a. One that could cause a fatality to many people on a daily basis
 - b. One that could cause a fatality once or twice a year to a couple people
 - c. One that could cause someone to cut their finger on a daily basis
 - d. One that would cause a bruise once or twice a year to one person
 20. What is the correct order of effectiveness for fall protection?
 - a. Warning Lines, Fall Arrest, Engineering, Elimination, Safety Monitoring
 - b. Fall Arrest, Warning, Lines Engineering, Safety Monitoring, Elimination
 - c. Safety Monitoring, Elimination, Fall Arrest, Warning Lines, Engineering
 - d. Elimination, Engineering, Fall Arrest, Warning Lines, Safety Monitoring
 21. Fall protection is required in construction at ___ feet and on scaffolds at ___ feet
 - a. 6 and 10 feet
 - b. 1 and 2 feet
 - c. Not required
 - d. 4 feet for both

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22. The following are hazards when working on a ladder except which one:
- Using wrong type of ladder
 - Losing balance by reaching out too far
 - Slipping on a dirty rung or step
 - All are hazards
23. A step ladder must extend at least three feet above the roof.
- True
 - False
 - You are talking about a straight or extension ladder not a step ladder
24. When inspecting a ladder if you notice a hazard it is ok to use it just this one time.
- True
 - False
25. When working on a ladder you want to make sure that you walk up and down the ladder with your back to the ladder.
- True
 - False
26. When working on scaffolds the hazards include all of the following except?
- Scaffold collapsing
 - Scaffold fully decked
 - Scaffold damaged by a forklift
 - Scaffold missing top or mid rail
27. All of the following are types of scaffolds except:
- Supported
 - Mobile
 - Suspended
 - Disposable
28. A scaffold must be inspected by:
- A Scaffold Competent Person
 - Someone that knows that all wheels must be locked on mobile scaffolds
 - Someone
 - Supervisor
29. When working on scaffolding it is ok to use a bucket or a board to reach a higher level.
- True
 - False
30. Roofing, precast concrete erection, wall openings, leading edge work, holes, residential framing/roofing and steel erection are all what type of work
- Carpenter
 - Elevated
 - Confined
 - Hot
31. It is ok for unauthorized people to be on a roof as long as they are careful
- True
 - False

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32. Which of the following is correct
- Build guardrails around three out of four sides when working on a roof
 - Putting up a piece of string with one or two flags on all four sides of the roof
 - Attach anchorages for each person working on the roof and equipping each of person with a fall harness and lanyard
 - Have a person in a trailer watch the workers on the roof and warn them if they get to close
33. When constructing a controlled decking zone it is ok to deck a 200 x 200 area without any conventional fall protection.
- True
 - False
34. Companies that value the safety of their employees have a _____ morale than companies that do not value safety.
- Lower
 - Average
 - Higher
35. Companies that have safety systems have higher workers comp costs.
- True
 - False
36. Large Contractors like companies
- Without safety programs and high accident rates
 - With safety systems and low accident rates
37. Why should we have a safety system?
-
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38. When creating a safety system you must have visible commitment from
- Top Management
 - Middle Management
 - Employees
 - All of the above
39. An organizational structure must have parts/players identified, assembled and connected. What else must we have,
- Money
 - Goals
 - Equipment
 - Computers
40. Once you develop a system there is no need to worry about improving it.
- True
 - False