Fall Prevention Pre Test

1. The most common causes of injury on a construction site are _____
   A. Fires
   B. Injuries from falling objects
   C. Falls
   D. Faulty equipment

2. The ultimate responsibility for on-the-job safety rests with______
   A. You
   B. Your supervisor
   C. Human resources
   D. OSHA

3. A type 1A ladder is rated for _____ use.
   A. 200 pounds, light duty/household
   B. 225 pounds, medium duty/commercial
   C. 250 pounds, heavy duty/industrial
   D. 300 pounds, extra heavy duty/professional

4. If you are going to step onto a platform or roof, the top of the ladder should extend at least _____ feet above the point where the ladder touches the upper landing surface.
   A. 2
   B. 3
   C. 4
   D. 5

5. You should report an accident immediately after it occurs so that____
   A. Someone else can use the machine
   B. First-aid can be applied if necessary
   C. Everyone else can see what’s going on
   D. Your supervisor can hide the evidence

6. If an employee falls into their fall protection equipment what should happen to the equipment.
   A. Inspect it and return to service if it is in good condition
   B. Take it out of service immediately
   C. If the employee was not injured cut it up and throw it away
   D. Save the equipment and only use it when you think someone might fall. It worked the first time so it should work the second time.

7. An anchorage point for a Fall RESTRAINT system must be capable of supporting?
   A. 5,000 pounds
   B. 1,500 pounds
   C. 12,000 pounds
   D. 3,000 pounds
Name: _____________________________ Date: ________

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8. A floor hole wider than ______ must be protected.
   A. 12 inches
   B. 24 inches
   C. 2 inches
   D. 19 inches

9. When fall arrest equipment is used, employers must assure that ________.
   A. All equipment is properly inspected before each use
   B. Users have calculated total fall distance
   C. A rescue plan is in place to rescue a fallen employee
   D. All of the above

10. A fall arrest system is required when a worker is operating at a height of?
    A. 3 feet or more
    B. 6 feet or more
    C. 10 feet or more
    D. None of the above

11. Who is primarily responsible for providing employees with a fall protection system?
    A. The manufacturer of the fall protection system
    B. The employer
    C. The employee
    D. The insurer

12. When should ladders be inspected?
    A. Each day before use
    B. At least once a week
    C. At least once a month
    D. At least once a year

13. At what height do open-sided floors in construction require guardrails?
    A. 1 foot
    B. 2 feet
    C. 4 feet
    D. 6 feet

14. What items and/or elements and/or approaches can be legally and safely used to help prevent falls during roof construction activities:
    A. Guardrails
    B. Covering holes and openings with sheathing
    C. Ensuring workers are properly and adequately trained
    D. All of the above

15. Inspections of scaffolds must be conducted?
    A. By a competent person
    B. Before each work shift
    C. After scaffold is erected or modified
    D. All of the above

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