Fall Protection Pre-test

1. In residential construction, at what height is fall protection required?
   a. 4 feet
   b. 6 feet
   c. 10 feet
   d. 15 feet

2. At what height do open-sided floors in residential construction require guardrails?
   a. 1 foot
   b. 2 feet
   c. 4 feet
   d. 6 feet

3. Ladders with visible defects such as broken rungs, cracked side rails, or broken steps must be:
   a. Tagged and removed from service
   b. Repaired with #9 wire
   c. Used with care
   d. Used only on small jobs

4. At what height does OSHA require fall protection for scaffolds?
   a. 2 feet
   b. 4 feet
   c. 10 feet
   d. 20 feet

5. Which of the following methods of access to a scaffold is prohibited?
   a. Climbing the cross braces
   b. Using job made ladders
   c. Using a manufacturer approved clamp-on ladder
   d. Using frames with a built-in ladder

6. OSHA has specific rules, regulations and guidelines for construction industry employers, even if they are engaged in small residential jobs.
   a. True
   b. False
7. “Residential Construction: as defined by OSHA includes:
   a. Building a typical single-family house
   b. Constructing a 2-story office building of 3000 square feet
   c. Installing a roof on a Philadelphia School Building
   d. Construction of an eight story, 35-unit, office building
   e. All of the above

8. 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. Securely anchoring to appropriate structures
   d. Ensuring workers are properly and adequately trained
   e. All of the above

9. What items and/or elements and/or approaches can be legally and safely used to help prevent falls during roof construction activities:
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10. OSHA regulations include an idea commonly referred to as “The Hierarchy of Control.” Look at the list of controls below and put them in order of MOST to LEAST effective with regard to fall hazards in construction.
    a. Guardrails
    b. Personal Protective Equipment
    c. Training workers about fall hazards
    d. Warning signs, posters and other similar notices
    e. There is no real difference