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Fall Protection Level 3 Assessment

1. There are many reasons why fall protection is important; what is the most important reason?
 - A) OSHA requires fall protection for all employees
 - B) Falls result in serious injuries and fatal accidents
 - C) OSHA imposes fines for violating fall protection standards
 - D) Falls result in increased workers compensation premiums

2. The competent person is **not** responsible for:
 - A) Conducting safety inspections
 - B) Developing a fall protection plan
 - C) Assessing workers use of fall protection systems
 - D) Deciding which fall protection system to use

3. Which of these windows requires a guardrail?
 - A) A window with a sill more than 39 inches from the floor
 - B) A window with a sill less than 39 inches from the floor
 - C) All upper floor windows with or without a sill
 - D) A upper floor windows with a sill

4. When should a Personal Fall Arrest System be used to protect against hazards?
 - A) When working more than 6 ft. above rebar or other impalement hazards
 - B) When working in an elevated aerial lift basket
 - C) During roofing operations on a fully sheathed roof
 - D) All of the above

5. What is the best way to prevent a swing fall when using a Personal Fall Arrest System?
 - A) Make sure the anchor is not positioned near a structure you might hit if you fall
 - B) Make sure the anchor is not attached to a single truss
 - C) Make sure you work under the anchor and manage the slack in the rope
 - D) Make sure you use more than one anchor

6. What conventional fall protection methods are used to reduce fall exposures to floor holes?

- A) Use hole covers or guardrails depending on the hole
- B) Use hole covers or a Controlled Access Zone
- C) Use hole covers, guardrails or a Personal Fall Protection System
- D) Use only hole covers

7. When using a Personal fall Protection system the anchor point must be capable of supporting at least:

- A) 4,500 lbs. and twice the intended load
- B) 5,000 lbs. or twice the intended load
- C) 10,000 lbs.
- D) All of the above

8) When is it okay to move an aerial lift with a person working in an elevated basket?

- A) When the person in the basket gives the okay
- B) When the competent person directs you to do so
- C) When you are 10ft. away from a power line
- D) When the basket is no longer elevated

9) Which of the following safe work practices should be used when climbing or descending a ladder?

- A) Face the ladder when climbing and descending and maintain three points of contact
- B) Keep your body centered on the ladder
- C) Do not use metal or aluminum ladders near electrical lines
- D) All of the above

10) When is walking on or working off of the exterior top plate wall permitted?

- A) It is always permitted
- B) Permitted when installing roof trusses
- C) Permitted while bracing roof trusses
- D) Never permitted