Please complete the following 15 questions

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 worker’s 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. Establishing which fall protection system to use.

3. Which of these windows requires a guardrail?
   a. A window with a sill more than 39 in. from the floor.
   b. A window with a sill less than 39 in. from the floor.
   c. All upper floor windows with or without a sill.
   d. All upper floor windows with a sill.

4. Which of these stud walls requires a guardrail?
   a. A stud wall greater that 18 in. on center with a 6 ft. vertical drop.
   b. A stud wall less than 18 in. on center with a 6 ft. vertical drop.
   c. All stud walls on the upper level regardless of width.
   d. All stud walls with more than a 6ft. vertical drop.

5. The installation of floor joists/floor trusses can be safely done from:
   a. Ladders, scaffolding, or ground.
   b. Top plate or beam.
   c. Standing on unsecured floor joists/floor trusses.
   d. All of the above.

6. When should a PFAS 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.

7. What is the best way to prevent a swing fall when you are using a PFAS?
   a. Make sure the anchor is not positioned near the side of 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.

8. What conventional fall protection methods or methods are used to reduce fall exposures to floor holes?
   a. Use hole covers or guardrails depending on the hole.
   b. Use hole covers and a CAZ depending on the hole.
   c. Use hole covers, guardrails, or a PFAS depending on the hole.
   d. Only use hole covers.
9. To provide fall protection when an open-sided stairway leads to an open-sided balcony, what specifications should you use for the guardrails?
   a. For the stairway use: 36 in. toprail, 18 in. midrail, and 3 ½ in. toeboard (4 in. nominal). For the balcony use:
      42 in. toprail, 21 in. midrail, and 3 ½ in. toeboard (4 in. nominal).
   b. For the stairway use: 42 in. toprail, 21 in. midrail, and 3 ½ in. toeboard (4 in. nominal). For the balcony use:
      36 in. toprail, 18 in. midrail, and 3 ½ in. toeboard (4 in. nominal).
   c. For both the stairway and balcony use: 42 in. toprail, 21 in. midrail, and 3 ½ in. toeboard (4 in. nominal).
   d. For both the stairway and balcony use: 36 in. toprail, 18 in. midrail, and 3 ½ in. toeboard (4 in. nominal).

10. When using a PFAS 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

11. When using an exterior scaffold that is 15 ft. high, which of the following should be done?
    a. Ensure that the wall can hold two times the weight of the scaffold.
    b. Equip the scaffold with guardrails.
    c. Use a PFAS.
    d. Either (B) or (C)

12. When operating an aerial lift with a person in an elevated basket, when is it okay to move the lift?
    a. When the person in the basket gives the okay.
    b. When the competent person directs you to do so.
    c. When you are 10 ft. away from a power line.
    d. When the basket is no longer elevated.

13. Which of the following safe work practices should be used when climbing or descending a ladder?
    a. Face the ladder when climbing or descending and maintain three points of contact at all times.
    b. Keep your body centered on the ladder.
    c. Do not use metal or aluminum ladders near electrical lines.
    d. All of the above.

14. Which of the following is not a safe work practice?
    a. Using mushroom rebar caps to protect against impalement hazards.
    b. Using multiple ladders to access an attic.
    c. Painting a line 6 ft. from the edge of the deck.
    d. Locating materials close by when doing blockwork.

15. When is walking 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.