

Name: _____

Date: _____

Directions: *Circle or briefly write the best answer(s) for each question.
Multiple choice questions may have more than one correct answer.*

1. Which of the following would be authorized to use an aerial lift? Select all that apply.
 - a) A qualified person
 - b) An employee with no training, but has worked around lifts before
 - c) An employee who has received training from a qualified person
 - d) Anyone can operate a lift without prior training

2. All aerial lifts require fall protection to be used.
 - a) True
 - b) False

3. What do you need to consider when determining how much weight your lift will need to be able to safely carry? Select all that apply.
 - a) The weight of each person on the lift.
 - b) The weight of the tools to be used.
 - c) The weight of equipment and materials.
 - d) Aerial lifts do not have a weight limit.

4. Any type of aerial lift can be used in an area where the ground slopes.
 - a) True
 - b) False

5. What can be done to prevent the load from accidentally moving? Select all that apply.
 - a) Park it on a sloped surface.
 - b) Park it on an uneven surface.
 - c) Set the brake.
 - d) Use wheel chocks.

6. When should the lower controls on the lift be used to operate the lift? Select all that apply.
 - a) The lower controls should always be used when operating the lift
 - b) When the upper controls malfunction
 - c) When the operator in the basket has given a person permission
 - d) When the operator on the lift becomes incapacitated by injury
 - e) All of the above

7. The operator of the lift is responsible for a visual assessment and an operational check of the entire unit before each day's use.
 - a) True
 - b) False

8. When inspecting a lift, which of the following should you be sure to look for?
- a) Loose or missing parts
 - b) Warning signs and decals on lift are readable
 - c) Check for leaks in hoses
 - d) The guardrails, outriggers, and stabilizers are in good condition
 - e) All of the above
9. If you notice a problem during the pre-start inspection, you may continue using the lift and then tag it for repair once you are finished.
- a) True
 - b) False
10. According to government regulations, how far away must a worker remain from power lines that are 50,000 volts or less?
- a) 5 feet
 - b) 10 feet
 - c) 10 feet plus 4 inches
 - d) 20 feet
11. When climbing onto the equipment you must use the 3 points-of-contact method to help ensure your safety.
- a) True
 - b) False
12. It is safe to use any lift as a crane to lift materials up to the work area by placing them below the basket.
- a) True
 - b) False
13. Government regulations do not prohibit a worker from leaving an elevated bucket to gain access to an off-the-ground work site, but your employer might.
- a) True
 - b) False
14. If a lift must be moved while a worker is elevated in the basket, how fast is the worker allowed to travel in the lift?
- a) Assuming this procedure is allowed, the operator must stay within the speed limit set by the manufacturer.
 - b) The lift must never be moved with someone elevated in the basket.
 - c) The regular posted speed limit for normal traffic in the area.
 - d) At least 25 miles per hour or more.
15. Before leaving an aerial lift unattended, you should secure it by setting the parking brake and removing the key.
- a) True
 - b) False