



# Scissor Lift Test

## Answer Key

1. Ultimately who is responsible for the safe operation of the aerial platform?

**A. Operator**

B. Equipment owner

2. List at least three things the operator must check on the machine as part of the pre-operation inspection.

**Tires, hydraulics, fluid levels, electrical system, leaks**

Refer to your Instructor Manual for additional answers

3. List at least three things that the operator must check for as part of the work site inspection.

**Power lines, holes, drop offs, people, traffic, obstacles**

Refer to your Instructor Manual for additional answers

4. If the operator has any questions about the operations or application of the machine he/she should:

A. Do the best he/she can under the circumstances

B. Experiment

C. Modify or make alterations as required

**D. Stop operation and seek assistance from the employer, owner/dealer or manufacturer before further operation**

5. Most scissor lifts are electrically insulated; therefore, high voltage power lines are not a concern for operators.

True

**False**

6. Scissor lifts are intended to be elevated only on  
surfaces.

**firm**

**level**

7. The five principles of safe machine operations are:

- Avoid hazardous situations
- Always perform a **\_pre-operation\_** inspection before each work shift
- Always perform a **\_function\_** **\_\_test\_\_** prior to use
- Inspect the **\_\_work\_\_** place
- Only use the machine as it was intended

8. Before operating a scissor lift you must read and understand the

Operator's manual and ANSI manual.

9. The operator is responsible for ensuring that they have received proper training

and are familiar with the specific model of scissor lift to be operated.