

Boom and Scissor Test

Name	
Date	Employee #
1. Ultimately who is responsible for the safe operat	tion of the aerial platform?
A. Operator	B. Equipment owner
2. Safety decals, warnings and operator hazards sh	ould be legible and should be:
A. Permanently affixed to each unit for operator to read and understand	rs B. In the qualified operator's lunch
C. In the equipment price list	
3. What are three hazards described in the operator	r's manual?
4. List at least three things the operator must checl	k on the machine as part of the pre-operation inspection.
5. List at least three things that the operator must of	check for as part of the work site inspection.

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

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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
7. You should take time to read the warning decals on	a lift because:
A. They will tell you how to start the unit	B. OSHA requires that you do
C. They contain information which may save your life	D. Both A and B
8. The five principles of safe machine operation are:	
 Avoid hazardous situations 	
Always perform a insp	pection before each work shift
Always perform a	prior to use
Inspect theplace	
Only use the machine as it was intended	
9. Increasing the surface (sail) area of the platform ex	posed to the wind will decrease machine stability.
10. It is the user's responsibility to keep and maintain ensure that a copy of each is stored:	
11. All the necessary safety rules & operating instructi found in the	
12. Aerial platforms are intended to be elevated only o surfaces.	on