

NFPA Objectives (JPR's)	Job Levels	Critical Safety Points
<ul style="list-style-type: none"> <li>NFPA 1001 (2007): 5.3.6, 5.5.1</li> </ul>	<ul style="list-style-type: none"> <li>Firefighter</li> </ul>	<ul style="list-style-type: none"> <li>Lifting, carrying, placement</li> <li>Overhead hazards, climbing</li> </ul>



Bonus: What is wrong with this ladder?

*From: www.vententerserach.com*



1. What are the parts of a simple ground ladder?
2. What are the parts of an extension ladder?
3. Name at least 3 methods of carrying a ground ladder.
4. What are the sizes of the ground ladders on your assigned apparatus?
5. What are the various uses of ladders?
6. What types of things should a fire fighter look for during a daily inspection of a ladder?
7. What procedures should be used to clean a ladder?
8. What dangers must be evaluated when using a ladder?
9. When is a beam raise preferable to a rung raise?
10. How does one secure a ladder? Why is it necessary to secure a ladder?
11. What things must a fire fighter do in order to work safely from a ladder?
12. How is the needed vertical reach of a ladder calculated?
13. What is the optimal climbing angle, and why? How is this climbing angle assessed?
14. What is the method for rescue of a conscious victim using a ladder?
15. What are the methods for rescue of an unconscious victim using a ladder?



Drill Assigned to:	<b>Local Drill Applications</b>	Date of Drill:
SOG #:	Reading Assignment:	Practical Assignment: