Fall Prevention & Protection Quiz:

Name:	Date:
1. A shock or e a. Six Feet	energy absorbing lanyard must bring a person to a complete stop and limit deceleration distance to:
b. Four Feet	
c. Three and a	half feet
d. All of the ab	pove
	railing consists of a top rail, intermediate rail, and shall have a vertical height of inches from face of the top rail to the floor:
b. 32 inches	
c. 42 inches	
d. All of the ab	pove.
3. A personal f a. Can be used	fall arrest system: If at any height
b. Is designed	to stop a fall once it has already begun
	anchorage point that will support a static load of 2,000 lbs. per worker attached
d. None of the	
True or False:	_ A personal fall arrest system is an example of passive fall protection.
4	A personal rail arrest system is an example of passive rail protection.
5connector.	_ The basic components of a fall arrest system include the anchorage, full-body harness, and
6attached (ANS	An anchorage point used for fall restraint must support a static load of at least 1,000 lbs. per person I Z359).
7	A fall arrest anchorage point must support a static load of 5,000 lbs. per person attached.
8	_ A body belt disperses the forces of a fall across the chest, thighs, pelvis and shoulders.
	Fall protection equipment should be inspected prior to each use. Equipment that does not pass ould be removed from service.
	Clearance distance needs to be calculated prior to using a personal fall arrest system. Factors to de the height of the worker, free fall distance, location of the anchorage point, deceleration distance, actor.