

Name: _____

Lift Safety Quiz

1. A safety stand is also called a _____
 - a. Jack
 - b. Jack stand
 - c. Bottle jack
 - d. Safety stool
2. Why must safety stands be used after lifting a vehicle with a floor jack?
3. Tall safety stands would be used to _____
 - a. Help support the vehicle when a major component is removed from a vehicle
 - b. Lift a vehicle
 - c. Lift a component such as an engine high off the ground
 - d. Both b and c
4. Technician A says that a hoist can be stopped at any level as long as the safety latch engages. Technician B says that the vehicle should be hoisted to the top of the hoist travel for safety. Which technician is correct?
 - a. Technician A
 - b. Technician B
 - c. Both technicians A and B
 - d. Neither technicians A nor B
5. Before lowering the vehicle what should the technician do?
 - a. Be sure nothing is underneath the vehicle
 - b. Raise the vehicle enough to release the safety latch
 - c. Be sure no one will be walking under or near the vehicle
 - d. All of the above
6. When checking for stability, how high should the vehicle be raised?
 - a. About 2 inches
 - b. About 6 inch
 - c. About 1 foot
 - d. About 3 feet
7. Pad extensions may be needed when lifting what type of vehicle?
 - a. Small cars
 - b. Pickup trucks
 - c. Vans
 - d. Both b and c
8. Commonly damaged areas of a vehicle during lifting include _____
 - a. Rocker panels
 - b. Exhaust systems
 - c. Tires or body panels
 - d. All of the above
9. What precautions should be adhered to when lifting a vehicle?
10. Technician A says he parks the vehicle as close to the passenger side lift post as possible when parking the vehicle to be lifted. Technician B says he parks as close to the drivers side post as possible when parking the vehicle to be lifted. Who is correct?
 - a. Technician A only
 - b. Technician B only
 - c. Both technicians A and B
 - d. Neither technician A nor B