

Name _____

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) Which of these is LEAST likely to be used to lift a vehicle in a professional shop? 1) _____
A) Drive-up ramps
B) Floor jacks
C) Two post frame engaging hoist
D) None of these
- 2) When removing heavy components that may change the center of gravity of a vehicle _____. 2) _____
A) Use tall safety stands
B) Position hoist arms as far apart as possible
C) Both A and B
D) Neither A nor B
- 3) Technician A says that tall safety stands can be used to provide additional support for a vehicle while on a hoist. Technician B says that some newer vehicles have a decal indicating the recommended hoisting lift points. Who is right? 3) _____
A) A only
B) B only
C) Both A and B
D) Neither A nor B
- 4) When lowering a vehicle, _____. 4) _____
A) Lower the vehicle slowly and make sure it remains stable
B) First engage the safety locks
C) Both A and B
D) Neither A nor B
- 5) A safety stand is also called a _____. 5) _____
A) Jack
B) Jack stand
C) Bottle jack
D) Safety stool
- 6) Technician A says to never look away from a vehicle being hoisted. Technician B says that the vehicle must be raised off the mechanical locks before lowering. Which technician is correct? 6) _____
A) Technician A only
B) Technician B only
C) Both technicians A and B
D) Neither technician A nor B

- 7) Technician A says to always adhere to the specified hoisting locations as found in service information. Technician B says that adapters or extensions are often needed when hoisting pickup trucks or vans. Who is right? 7) _____
- A) A only
 - B) B only
 - C) Both A and B
 - D) Neither A nor B
- 8) 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? 8) _____
- A) Technician A only
 - B) Technician B only
 - C) Both technicians A and B
 - D) Neither technician A nor B
- 9) When checking stability, how high should the vehicle be raised? 9) _____
- A) About 2 inches (5 cm)
 - B) About 6 inches (15 cm)
 - C) About 1 foot (30 cm)
 - D) About 3 feet (91 cm)
- 10) Tall safety stands would be used to _____. 10) _____
- A) Help support the vehicle when a major component is removed from the vehicle
 - B) Lift a vehicle
 - C) Lift a component such as an engine high off the ground
 - D) Both B and C

Answer Key

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- 1) A
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- 2) C
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- 3) C
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- 4) A
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- 5) B
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- 6) C
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- 7) C
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- 8) A
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- 9) C
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- 10) A
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