

PREREQUISITE REVIEW

21. Under which of the following conditions is a vacuum brake booster vacuum-suspended?
- A. engine running, brakes applied
 - B. engine running, brakes released
 - C. engine off, brakes applied
 - D. All of the above are correct
22. When the vacuum port is closed and the atmospheric port is open, in what position is the brake booster?
- A. Release
 - B. Holding
 - C. Applied
 - D. Vacuum-suspended
23. When both the vacuum and atmospheric ports are closed the brake booster is:
- A. Released
 - B. Holding
 - C. Applied
 - D. None of the above are correct.
24. Technician A says that the power steering pump provides boost pressure on the hydro-boost system. Technician B says that the hydro-boost system has an accumulator to provide supplemental brake assist in the event of a boost pressure loss. Who is right?
- A. Technician A
 - B. Technician B
 - C. Both Technician A and B
 - D. Neither Technician A or B
25. Which of the following safety warnings must be followed when handling asbestos dust?
- A. Compressed air and/or brushes must not be used to clean asbestos from brake components.
 - B. Asbestos dust must be placed in a sealed and labeled bag for disposal.
 - C. A high efficiency cartridge or air line respirator must be worn to avoid breathing asbestos dust.
 - D. All of the above answers are correct.