| Name: _ | Class: | Date: | ID: A |
|---------|---|---|---|
| Lesson | n 2-ı/Auto S | ervice Technology Level 1 | |
| _ | le Choice the choice that best completes the statement or | answers the question. | |
| | Technician A says that the brake system in B says that the brake system output cylinder a. Technician A. Technician B. Both Technician A and Technician B. Neither Technician A nor Technician | er may also be known as the remote cy B. | linder. Who is correct? |
| | Technician A says that proportioning valve a proportioning valve keeps the same amore correct? Technician A. Technician B. Both Technician A and Technician B. Neither Technician A nor Technician B. Technician A says that a master cylinder for Technician B says that a master cylinder for a. Technician A. Technician A. Technician B. Neither Technician A and Technician B. Neither Technician A nor Technician B. | unt of fluid in each reservoir in a dual-label. B. unctions to convert pedal pressure to hunctions as a container for brake fluid. | braking system. Who is ydraulic pressure. |
| | 4. Technician A says that when bench bleeding should be submerged in a container of clear drain in the open. Who is correct? a. Technician A. b. Technician B. c. Both Technician A and Technician B. d. Neither Technician A nor Technician S. 5. Technician A says that the use of two circums. | n brake fluid. Technician B says that b B. aits in a hydraulic brake system decrea | ses the number of brake |
| | system failures. Technician B says that a d a. Technician A. b. Technician B. c. Both Technician A and Technician B. d. Neither Technician A nor Technician 6. Technician A says that in an integral master | iagonally split system is the best. Who B. er cylinder the primary and secondary p | is correct? |
| | Technician B says that in an integral maste grommets. Who is correct? a. Technician A. b. Technician B. | er cynnder the reservoir attaches to the | master cynnder with |

d. Neither Technician A nor Technician B.