

Name \_\_\_\_\_

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

- 1) Technician A says vacuum bleeding can be done by a single technician. Technician B says vacuum bleeding may draw air into the system past the bleeder valve. Which technician is correct? 1) \_\_\_\_\_
  - A) Technician A only
  - B) Technician B only
  - C) Both technicians
  - D) Neither technician
  
- 2) When bleeding wheel brakes, the bleeder screw is usually loosened one-half turn. 2) \_\_\_\_\_
  - A) True
  - B) False
  
- 3) Two technicians are discussing bench bleeding a master cylinder. Technician A says that the front (nose end) of the master cylinder should be bled first. Technician B says that rear (brake pedal end) should be bled first. Which technician is correct? 3) \_\_\_\_\_
  - A) Technician A only
  - B) Technician B only
  - C) Both technicians
  - D) Neither technician
  
- 4) Two technicians are discussing bleeding air from the brake hydraulic system. Technician A says to depress the brake pedal slowly and not to the floor to prevent possible seal damage inside the master cylinder. Technician B says to wait 15 seconds between strokes of the brake pedal. Which technician is correct? 4) \_\_\_\_\_
  - A) Technician A only
  - B) Technician B only
  - C) Both technicians
  - D) Neither technician
  
- 5) Which of these is the proper brake bleeding sequence for a front/rear split hydraulic system? 5) \_\_\_\_\_
  - A) Right front, right rear, left front, left rear
  - B) Right rear, left front, right front, left rear
  - C) Left front, left rear, right front, right rear
  - D) Right rear, left rear, right front, left front
  
- 6) Manual brake bleeding \_\_\_\_\_. 6) \_\_\_\_\_
  - A) Requires two people
  - B) Is the most commonly used method
  - C) Requires no special equipment or tools
  - D) All of the above
  
- 7) When manually bleeding the wheel brakes, press the brake pedal rapidly to the floor. 7) \_\_\_\_\_
  - A) True
  - B) False

- 8) The usual maximum pressure that should be used when pressure bleeding a brake system is \_\_\_\_\_ 8) \_\_\_\_\_
- A) 20 psi
  - B) 30 psi
  - C) 50 psi
  - D) 70 psi
- 9) Vacuum bleeding requires \_\_\_\_\_. 9) \_\_\_\_\_
- A) Metering valve override
  - B) A pump handle to be squeezed to create a partial vacuum in a catch bottle
  - C) Both A and B
  - D) Neither A nor B
- 10) How does a bleeder valve seal? 10) \_\_\_\_\_
- A) O-ring
  - B) By the threads
  - C) Lip seal
  - D) Tapered end

## Answer Key

Testname: BRAKES7\_8B

1) C

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2) A

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3) B

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4) C

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5) D

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6) D

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7) B

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8) B

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9) B

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10) D

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