

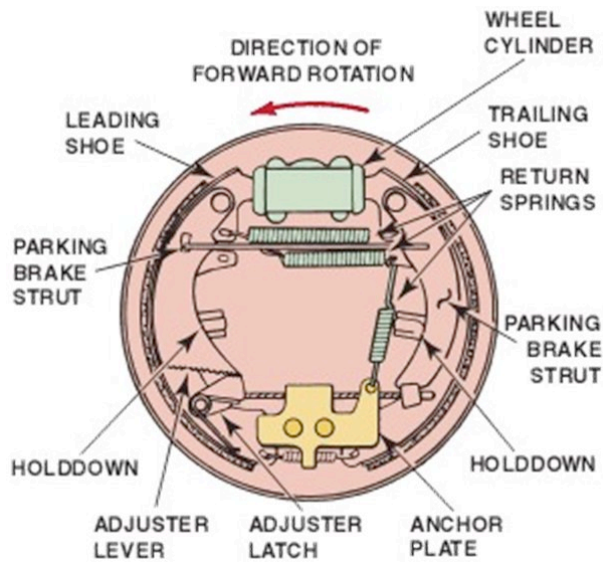
Name \_\_\_\_\_

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

- 1) The lining of the secondary shoe is usually larger than the primary shoe lining. 1) \_\_\_\_\_  
A) True  
B) False
  
- 2) Mechanical fade occurs when the friction material overheats. 2) \_\_\_\_\_  
A) True  
B) False
  
- 3) On non-servo brakes, which shoe does most of the braking in during forward movement of the vehicle? 3) \_\_\_\_\_  
A) The leading shoe  
B) The trailing shoe  
C) The primary shoe  
D) The secondary shoe
  
- 4) On the dual-servo braking system, which shoe does most of the braking during forward movement of the vehicle? 4) \_\_\_\_\_  
A) The primary shoe  
B) The secondary shoe  
C) Both A and B  
D) None of the above
  
- 5) A vehicle with drum brakes on the rear will usually have \_\_\_\_\_ brakes on the front wheels. 5) \_\_\_\_\_  
A) expanding shoe  
B) disc  
C) banded  
D) internal shoe
  
- 6) A leading-trailing brake works well in reverse but not well when moving forward. 6) \_\_\_\_\_  
A) True  
B) False
  
- 7) The dual-servo brake is more powerful than any non-servo design. 7) \_\_\_\_\_  
A) True  
B) False
  
- 8) A typical drum brake backing plate has how many shoe support pads (also called ledges)? 8) \_\_\_\_\_  
A) 3  
B) 4  
C) 6  
D) 8

9) What type of drum brake system is shown below?

9) \_\_\_\_\_



- A) Dual-servo
- B) Double-trailing
- C) Leading-trailing
- D) Double-leading

10) Drum brake shoes \_\_\_\_\_.

10) \_\_\_\_\_

- A) can have riveted linings
- B) can have bonded linings
- C) can have one shoe that is longer than the other on the same wheel brake
- D) All of the above are possible.

## Answer Key

Testname: CHASSIS8\_11A

1) A

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2) B

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3) A

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4) B

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5) B

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6) B

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7) A

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8) C

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9) C

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10) D

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