Name			

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the quest	ion.
 1) Which type of disc brake caliper may leak fluid more often? A) Sliding B) Fixed C) Floating D) Single piston 	1)
 2) A vehicle equipped with rear disc brakes may use a to operate the parking brake. A) lever and screw B) brake shoe system C) Either A or B D) Neither A nor B 	2)
3) A vehicle equipped with rear disc brakes may use to provide parking brake operation. A) the brake caliper B) a small drum and brake shoes C) Either A or B D) Both A and B	3)
 4) A four-piston caliper is used in what type of caliper design? A) Floating B) Fixed C) Sliding D) Either fixed or floating 	4)
 5) Technician A says that the caliper mounts to the steering knuckle. Technician B says that the caliper mounts to a mounting bracket on rear disc brakes plate. Which technician is correct? A) Technician A only B) Technician B only C) Both technicians A and B D) Neither technician A nor B 	5)
 6) Slots are often used in brake pads because they A) reduce brake noise B) increase brake life C) reduce brake fade D) improve braking performance 	6)
7) Disc brake design incorporates servo action. A) True B) False	7)

8) Two technicians are discussing a floating-type disc brake caliper. Technician A says that if the caliper slides are corroded, one pad may wear more than the other pad on the same wheel brake. Technician B says that if a caliper slide is corroded, reduced braking may occur. Which technician is correct? A) Technician A only B) Technician B only C) Both technicians A and B D) Neither technician A nor B	8)
9) Which of the following is NOT a part of a brake caliper assembly? A) Dust boot B) Cup seal C) Anti-rattle spring or clip D) Piston	9)
10) Which of the following is NOT a component of a disc brake system? A) Backing plate B) Splash shield C) Caliper D) Brake pads	10)

Answer Key

Testname: CHASSIS8_13A

- 1) B
 - Page Ref: 190
- 2) C
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- 3) C
 - Page Ref: 194
- 4) B
 - Page Ref: 189
- 5) C
 - Page Ref: 186
- 6) C
 - Page Ref: 184
- 7) B
 - Page Ref: 185
- 8) C
 - Page Ref: 192
- 9) B
 - Page Ref: 191
- 10) A
 - Page Ref: 182, 186