Maria			
Name			

D) Both A and B

1) Technician A says that riveted disc brake pads are often quieter than bonded disc brake pads.	1)			
Technician B says that integrally molded disc brake pads are molded into holes in the steel	-/			
backing of the pads. Which technician is correct?				
A) Technician A only				
B) Technician B only				
C) Both technicians A and B				
D) Neither technician A nor B				
2) Which of the following is NOT a part of a brake caliper assembly?	2)			
A) Dust boot				
B) Cup seal				
C) Anti-rattle spring or clip				
D) Piston				
3) Which is TRUE of a fixed caliper?	3)			
A) Inexpensive to manufacture				
B) Flexes less than other designs				
C) Simple construction				
D) Compact in size				
4) Which of these is NOT used to actuate the rear caliper parking brake assembly?	4)			
A) Lever				
B) Internal nut thread				
C) Lever and internal mechanism				
D) Air chamber				
5) When the pressure in a caliper is released, the piston is moved back in the cylinder by	5)			
A) spring pressure				
B) the action of the piston seal				
C) the leverage of the caliper arms				
D) the opening of the vent port				
6) Which of the following is NOT a component of a disc brake system?	6)			
A) Backing plate				
B) Splash shield				
C) Caliper				
D) Brake pads				
7) A vehicle equipped with rear disc brakes may use to provide parking brake operation.	7)			
A) the brake caliper				
B) a small drum and brake shoes				
C) Either A or B				

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				
9) Technician A says that one disadvantage of disc brakes is noise. Technician B says that disc				
brakes have more holding power as a parking brake compared, to drum brakes. Which				
technician is correct?				
A) Technician A only				
B) Technician B only				
C) Both technicians A and B				
D) Neither technician A nor B				
10) What part causes the disc brake caliper piston to retract when the brakes are released?	10)			
A) Return (retracting) spring	10)			
B) The rotating rotor (disc) that pushes the piston back				
C) The square cut O-ring				
D) The caliper bushings				

Answer Key

Testname: CHASSIS8_13B

- 1) C
 - Page Ref: 188-189
- 2) B
 - Page Ref: 191
- 3) B
 - Page Ref: 189
- 4) D
 - Page Ref: 194
- 5) B
 - Page Ref: 184
- 6) A
 - Page Ref: 182, 186
- 7) C
 - Page Ref: 194
- 8) C
 - Page Ref: 192
- 9) A
 - Page Ref: 185
- 10) C
 - Page Ref: 184