Name			
Name			

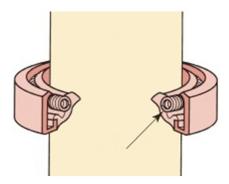
MULTIPLE CHOICE. Choose the one alternative that best completes	the statement or answers the question.
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- 1) After a non-drive-wheel bearing has been properly adjusted, the wheel should have how much 1) _____ end play?
 - A) Zero
 - B) 0.001 to 0.005 in.
 - C) 0.10 to 0.30 in.
 - D) 1/16 to 3/32 in.
- 2) The differential cover must be removed before removing the rear axle on which type of axle?
- 2) _____

- A) Retainer plate
- B) C-lock
- C) Press fit
- D) Welded tube
- 3) Wheel bearings are being packed with grease. Technician A says to use grease that is labeled "GC." Technician B says to use grease with an NLGI number of 2. Which technician is correct?
- 3) _____

- A) Technician A only
- B) Technician B only
- C) Both technicians A and B
- D) Neither technician A nor B
- 4) What feature of an axle seal is the arrow pointing to?





- A) Garter spring
- B) A return spring
- C) Sealing lip
- D) Axle spring

BE ARING RACE	
A) Barrel bearingB) Ball bearingC) Roller bearingD) Flat section bearing	
 6) On a bearing that has been shock loaded, the race (cup) of the bearing can be dented. This type of bearing failure is called A) spalling B) arcing C) brinelling D) fluting 	6)
7) Many front wheel drive vehicles use a(n) wheel bearing. A) flat roller B) sealed, non-adjustable C) adjustable, double row ball-type D) single tapered roller	7)
8) Two technicians are discussing wheel bearings. Technician A says that conventional tapered roller bearings as used on the front of most rear-wheel-drive vehicles should be slightly loose when adjusted properly. Technician B says that the spindle nut should not be tightened more than finger tight as the final step. 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) Oil contamination of drum brake linings on a solid rear axle may be caused by a A) leaking axle seal B) plugged axle vent C) Either A or B D) Neither A nor B	9)
10) When a new bearing is installed,A) before touching the bearing, wash your hands and dip your fingers in clean motor oilB) install a new grease sealC) Both A and BD) Neither A nor B	10)

5) _____

5) What type of bearing is shown below?

Answer Key

Testname: CHASSIS8_10B

- 1) B
 - Page Ref: 138
- 2) B
 - Page Ref: 141
- 3) C
 - Page Ref: 133
- 4) A
 - Page Ref: 134
- 5) C
 - Page Ref: 131
- 6) C
 - Page Ref: 144
- 7) B
 - Page Ref: 132
- 8) C
 - Page Ref: 138
- 9) C
- Page Ref: 142
- 10) B
 - Page Ref: 137