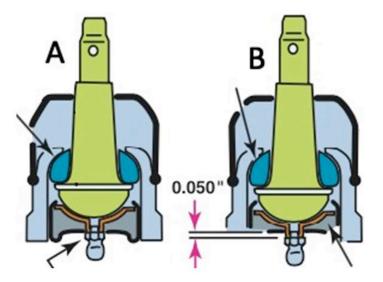
Quiz 117A		
Name		
MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.		
<ul> <li>1) A proper road test should include which of the following?</li> <li>A) Driving beside stationary objects</li> <li>B) Driving on bumpy roads</li> <li>C) Driving in reverse while turning</li> <li>D) All of these are useful road test tips.</li> </ul>	1)	
<ul> <li>2) Technician A says that a road test should never be performed before service, for safety reasons. Technician B says that the purpose of any diagnosis is to eliminate known good components. Which technician is correct?  A) Technician A only B) Technician B only C) Both technicians D) Neither technician</li> </ul>	2)	
3) Two technicians are discussing non-indicator-type ball joint inspection. Technician A says that the vehicle should be on the ground with the ball joints loaded, then checked for freeplay. Technician B says the ball joints should be unloaded before checking for freeplay. Which technician is correct?  A) Technician A only B) Technician B only C) Both technicians D) Neither technician	3)	
4) A noise and a pull toward one side during braking is a common symptom or a worn or defective  A) shock absorber B) strut rod bushing C) stabilizer bar link D) track rod bushing	4)	

- 5) Technician A says that it is a good idea to recommend replacing upper strut bearings when replacing MacPherson struts. Technician B says that all MacPherson struts can be serviced by replacing the cartridge inside the strut assembly. Which technician is correct?
- 5) \_\_\_\_\_

- A) Technician A only
- B) Technician B only
- C) Both technicians
- D) Neither technician

6) What should the technician do when replacing stabilizer bar links?	6)	
A) The stabilizer bar should be removed from the vehicle before replacing the links.	•	
B) The links can be replaced individually, yet the manufacturer often recommends that the		
links at both ends be replaced together.		
C) The stabilizer bar must be compressed using a special tool before removing or installing stabilizer bar links.		
D) Both A and C are correct		
7) Two technicians are discussing suspension bushings. Technician A says that replacing control	7)	
arm bushings usually requires special tools. Technician B says using high-performance urethane		
bushings may cause excessive noise to be transferred to the passenger compartment. Which		
technician is correct?		
A) Technician A only		
B) Technician B only		
C) Both technicians		
D) Neither technician		
8) Where is the most common location for the coil spring on an SLA front suspension?	8)	
A) Lower control arm	· —	
B) Upper control arm		
C) Radius arm		
D) Stabilizer bar		
9) Technician A says that many vehicles use lower control arms with non-removable ball joints.	9)	
Technician B says that heat should be used to bend a deformed suspension component within	′ <u> </u>	
specifications. Which technician is correct?		
A) Technician A only		
B) Technician B only		
C) Both technicians		

D) Neither technician



- A) A B) B
- C) Both are worn out
- D) Both are OK

## Answer Key

## Testname: AT6\_117A

- 1) D
  - Page Ref: 1419
- 2) B
  - Page Ref: 1418
- 3) B
  - Page Ref: 1422
- 4) B
  - Page Ref: 1431
- 5) A
  - Page Ref: 1428
- 6) B
  - Page Ref: 1430
- 7) C
  - Page Ref: 1434-1435
- 8) A
  - Page Ref: 1416
- 9) A
  - Page Ref: 1426
- 10) A
  - Page Ref: 1422