

Name \_\_\_\_\_

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

- 1) The headlights are properly aimed when they point straight ahead on high beam. 1) \_\_\_\_\_  
A) True  
B) False
  
- 2) One way to check the adaptive front light system (AFS) is to \_\_\_\_\_. 2) \_\_\_\_\_  
A) check that the system performs a self-test during start-up  
B) cycle the brake switch  
C) open and close the driver's door  
D) none of these
  
- 3) LEDs are not bright enough to use in headlights. 3) \_\_\_\_\_  
A) True  
B) False
  
- 4) A technician replaced one HID (High Intensity Discharge) headlight due to road debris damage. 4) \_\_\_\_\_  
Which is the MOST likely result?  
A) The new headlight is brighter  
B) The headlight color will be different  
C) New headlight is dimmer  
D) Both B and C
  
- 5) Technician A says that the bulb trade number is the same for all bulbs of the same size. 5) \_\_\_\_\_  
Technician B says that a dual-filament bulb has different wattage ratings for each filament. Who is right?  
A) Technician A only  
B) Technician B only  
C) Both technicians  
D) Neither technician
  
- 6) A vehicle has a defective brake switch. Which of these systems may not operate properly? 6) \_\_\_\_\_  
A) Cruise control  
B) ABS brakes  
C) Shift interlock  
D) Any of the above
  
- 7) The adaptive front lighting system (AFS) will \_\_\_\_\_ if there is a fault in one of the front headlights. 7) \_\_\_\_\_  
A) work on only one side  
B) turn off the headlights  
C) be disabled  
D) flash the high beam warning light

- 8) Technician A says that daytime running lights (DRLs) light the headlights, usually at reduced intensity, whenever the engine is running. Technician B says high-intensity discharge (HID) headlights are brighter and have a yellow tint. Who is right? 8) \_\_\_\_\_
- A) Technician A only
  - B) Technician B only
  - C) Both technicians
  - D) Neither technician
- 9) Single contact (1156) and double contact (1157) bulbs both use \_\_\_\_\_. 9) \_\_\_\_\_
- A) two positioning lugs
  - B) one positioning lug
  - C) a wedge shape for plugging into the connector
  - D) none of these
- 10) Interior overhead lights (dome lights) are operated by switches that are located \_\_\_\_\_. 10) \_\_\_\_\_
- A) in the door handle
  - B) on the dash
  - C) in the door hinge
  - D) Either A or B depending on application.

## Answer Key

Testname: AT6\_56A

1) A

Page Ref: 662

2) A

Page Ref: 661

3) B

Page Ref: 660

4) B

Page Ref: 660

5) B

Page Ref: 653

6) D

Page Ref: 654

7) C

Page Ref: 661

8) A

Page Ref: 656, 659

9) A

Page Ref: 653

10) D

Page Ref: 665