Name			
Name			

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

- 1) The FMVSS 138 law (TREAD Act) requires that the driver be notified if the tire inflation pressure drops how much?
 - A) 30%
 - B) 25%
 - C) 20%
 - D) 15%
- 2) Which one of these valve stems is designed to be used with a TPMS sensor?



- A) A
- B)B
- C) Either A or B
- D) Not enough information
- 3) A vehicle with TPMS has a flashing TPMS warning lamp. This means _____.
 - A) the vehicle has a flat tire
 - B) the TPMS has detected a fault with a sensor
 - C) Either A or B
 - D) Neither A nor B
- 4) What is the purpose of the TPMS?
 - A) To detect a tire that has low inflation pressure
 - B) To inflate a low tire if needed
 - C) To flash a warning light if a tire with low inflation pressure is detected
 - D) All of the above

5) What does the "delta pressure method" mean?A) Changing the inflation pressureB) Activating the sensor so it broadcasts the pressure to the scan toolC) Inflating the tire to the specified pressureD) Using a handheld tester to read the pressure as reported by the sensor	
 6) Which tire inflation information should be checked to determine the proper tire inflation pressure A) Cold placard inflation pressure B) The maximum pressure as stated on the sidewall of the tire C) 32 psi in all tires D) Any of the above 	e?
7) Which of these vehicles will automatically relearn sensor location after a tire rotation? A) Buick B) BMW C) Dodge D) Ford	
8) The tire pressure sensor sends a signal to the A) door module B) RKE receiver C) BCM D) Any of these, depending on the vehicle	
 9) What mode does a direct pressure sensor enter when the vehicle is stopped? A) Sleep mode B) Storage mode C) Alert mode D) Active mode 	
10) When a TPMS sensor needs replacement, which of the following is NOT an option?A) Replace with an OE sensorB) Replace with a programmable aftermarket sensorC) Replace the sensor battery and program it to the vehicleD) Replace with a multiple protocol sensor	

Answer Key

Testname: ASSA8_5A

- 1) B
 - Page Ref: 80
- 2) A
- Page Ref: 82
- 3) B
 - Page Ref: 85
- 4) A
 - Page Ref: 78
- 5) A
- Page Ref: 86
- 6) A
 - Page Ref: 78
- 7) C
 - Page Ref: 88
- 8) D
 - Page Ref: 84
- 9) A
 - Page Ref: 83
- 10) C
 - Page Ref: 87