

Name _____

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

- 1) Global (generic) OBD II contains some data in what format? 1) _____
 - A) Plain English
 - B) Hexadecimal
 - C) Roman numerals
 - D) All of the above

- 2) Technician A says that a warm up cycle is a trip where the engine reaches at least 160 degrees F. Technician B says that OBD II requires the diagnostic system to monitor all emission-related components and systems. Who is right? 2) _____
 - A) Technician A only
 - B) Technician B only
 - C) Both technicians A and B
 - D) Neither technician A nor B

- 3) A type C DTC will light the MIL. 3) _____
 - A) True
 - B) False

- 4) DTC P0302 is a _____. 4) _____
 - A) generic DTC
 - B) vehicle manufacturer-specific DTC
 - C) idle speed-related DTC
 - D) transmission/transaxle-related DTC

- 5) Which of these is checked during an OBD II PCM initiated functionality test? 5) _____
 - A) ECT
 - B) O2 sensor
 - C) Transmission shift solenoids
 - D) Brake switch

- 6) A U type DTC indicates a problem with _____. 6) _____
 - A) powertrain
 - B) body and accessories
 - C) communication related systems
 - D) suspension system

- 7) The computer automatically clears a DTC if there are no additional detected faults after _____. 7) _____
 - A) forty consecutive warm-up cycles
 - B) forty-five warm-up cycles
 - C) one consecutive trip
 - D) five key-on/key-off cycles

- 8) An element of the OBD II diagnostic management system which stores engine data during a DTC set is called _____. 8) _____
- A) Misfire
 - B) Vehicle in vehicle out
 - C) Freeze frame
 - D) Memory account
- 9) On-board diagnostic (OBD) systems I and II are being discussed. Technician A says that OBD II systems require misfire detection. Technician B says that OBD I was capable of detecting exhaust emission control system failures. Who is right? 9) _____
- A) Technician A only
 - B) Technician B only
 - C) Both technicians A and B
 - D) Neither technician A nor B
- 10) Which of these is a continuous monitor? 10) _____
- A) Fuel system monitor
 - B) EGR monitor
 - C) Oxygen sensor monitor
 - D) Catalyst monitor

Answer Key

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1) B

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2) C

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3) B

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4) A

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5) C

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6) C

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7) A

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8) C

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9) A

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10) A

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