

Name _____

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

- 1) Which OBD-II term describes the "check engine" light? 1) _____
A) MIL
B) CEL
C) SVS
D) CARB

- 2) An ignition misfire or fuel mixture problem is an example of what type of DTC? 2) _____
A) Type A
B) Type B
C) Type C
D) Type D

- 3) Technician A states a loose fuel cap could illuminate the MIL. Technician B says that a loose fuel cap could cause a B0320 diagnostic trouble code. Which technician is correct? 3) _____
A) Technician A only
B) Technician B only
C) Both technicians
D) Neither technician

- 4) Which of these is a continuous monitor? 4) _____
A) Fuel system monitor
B) EGR monitor
C) Oxygen sensor monitor
D) Catalyst monitor

- 5) The computer will automatically clear a DTC if there are no additional detected faults after _____.
A) 40 consecutive warm up cycles
B) 80 warm up cycles
C) Two consecutive trips
D) Four key-on/ key-off cycles

- 6) By looking at the way diagnostic trouble codes are formatted, which DTC could indicate the gas cap is loose or defective? 6) _____
A) P0221
B) P1301
C) P0442
D) P1603

7) Technician A states that disconnecting the battery is the best way to erase stored OBD-II DTCs. Technician B states that disconnecting the battery may not erase stored freeze frame information or DTCs. Which technician is correct? 7) _____

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

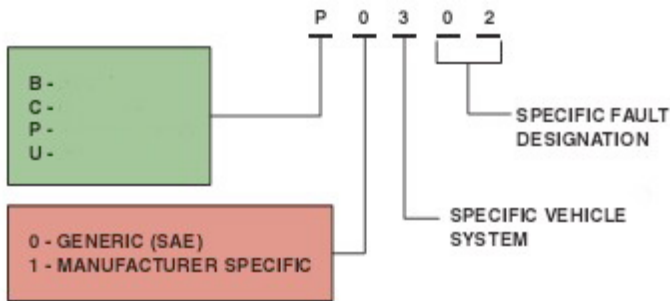
8) Parameter information display (PID) is included in which OBD-II generic mode? 8) _____

A) Mode one
 B) Mode two
 C) Mode four
 D) Mode eight

9) All of these are OBD-II requirements EXCEPT _____. 9) _____

A) Tell the technician what is wrong with the engine
 B) Detect component degradation or faulty emission control operation
 C) Alert the driver of necessary emission-related repairs or service
 D) Use standardized DTCs and accept a generic scan tool

10) Which first digit code indicates a network fault? 10) _____



- A) U
- B) B
- C) C
- D) P

Answer Key

Testname: ENGINEPERF5_19A

1) A

Page Ref: 321

2) A

Page Ref: 326

3) A

Page Ref: 326

4) A

Page Ref: 324

5) A

Page Ref: 325

6) C

Page Ref: 326

7) B

Page Ref: 327

8) A

Page Ref: 329

9) A

Page Ref: 321

10) A

Page Ref: 326