

ASVAB-SECTION-4^{Q&As}

ASVAB Section Four : Automotive & Shop Information

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QUESTION 1

To tighten a loose handle on a hammer _____.

- A. soak the handle in water
- B. use wood glue to secure the handle more firmly to the head
- C. drive another wedge into the head
- D. replace the hammer because the problem can't be fixed

Correct Answer: C

QUESTION 2

In an overhead valve system (OHV), what mechanism opens and closes the valves?

- A. rocker arms
- B. camshaft
- C. valve rotator
- D. electrical energy from the alternator

Correct Answer: A

QUESTION 3

There are four types of fuel injection used in cars today. They are throttle body injection, multi-port injection, direct injection, and _____.

- A. a manual continuous electronic flow injection
- B. sequential fuel injection
- C. automatic circuitous injection
- D. manual intermittent injection

Correct Answer: B

The four types of fuel injection used in cars today are throttle body injection, multi-port injection, direct injection, and sequential fuel injection.

QUESTION 4

A gauge shows the complete loss of oil pressure while driving.

The best action is to _____.

- A. Stop by the gas station when convenient to top off the oil.
- B. Pull over immediately and investigate the problem.
- C. Drive directly to a repair garage.
- D. Assume everything is fine and continue driving as usual.

Correct Answer: B

QUESTION 5

The first emission control applied to automobile engines was called the _____.

- A. preventive combustion venturi system
- B. positive crankcase ventilation system
- C. pollution control ventilation system
- D. pollution combustion vertical system

Correct Answer: B

The first emission control device for automobiles was the positive crankcase ventilation (PCV) system.

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