

# ASVAB-SECTION-4<sup>Q&As</sup>

ASVAB Section Four : Automotive & Shop Information

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**QUESTION 1**

The clamp used for holding things stationary, that has a screw which loosens and tightens the clamp, is called a \_\_\_\_\_.

- A. pliers
- B. handscrew vise
- C. bench vise
- D. C clamp

Correct Answer: D

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**QUESTION 2**

Punches are used in sheet metal work to \_\_\_\_\_.

- A. flatten the metal
- B. make holes in the metal
- C. groove the metal
- D. snip the metal

Correct Answer: B

Punches are used in sheet metal for the same reason punches are used elsewhere ?to punch holes.

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**QUESTION 3**

Overheating the engine can cause all of the following problems EXCEPT \_\_\_\_\_.

- A. burned engine bearings
- B. enlarged pistons
- C. melted engine parts
- D. improved fuel efficiency

Correct Answer: D

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**QUESTION 4**

The two types of brakes are \_\_\_\_\_.

- A. major and minor
- B. front and rear
- C. drum and disc
- D. first and second

Correct Answer: C

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#### QUESTION 5

Which component controls the amount of current that the alternator sends to the battery?

- A. Distributor
- B. Regulator
- C. Inverter
- D. Ignition Coil

Correct Answer: B

The regulator controls the output of the alternator to insure that the battery gets the proper amount of current to keep it charged.

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#### QUESTION 6

A four-wheel vehicle driving on all four wheels is known as a \_\_\_\_\_.

- A. 4 × 2
- B. 2 × 4
- C. 4 × 4
- D. 4 × 6

Correct Answer: C

A four-wheel vehicle is called a 4 × 4 if all wheels are driven.

One with six wheels with all six being driven is called a 6 × 6, and one with six wheels (like a truck) but only four being driven is designated as a 4 × 6.

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#### QUESTION 7

Car restorers often seek NOS parts.

What does NOS stand for?

- A. Near Original Specifications.
- B. NASCAR Operating Standards.
- C. New Old Stock.
- D. None of the above.

Correct Answer: D

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### QUESTION 8

The tool that can be used to remove or tighten the spark plugs of an engine is called \_\_\_\_\_.

- A. a hacksaw
- B. clamps
- C. long nose pliers
- D. a spark plug wrench

Correct Answer: D

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### QUESTION 9

Which type of bolt is has a square section that grips into the part being fixed (typically wood) to prevent the bolt from turning when the nut is tightened?

- A. Hex bolt
- B. Eye bolt
- C. Carriage bolt
- D. Set bolt

Correct Answer: C

A carriage bolt has a domed or countersunk head and a shank that is topped by a short square section under the head.

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### QUESTION 10

The difference between a single-acting and an opposed piston engine is \_\_\_\_\_.

- A. Single-acting piston engines wear longer.
- B. Opposed piston engines have cylinders set in a V-shape.

- C. Single-acting piston engines have one piston per cylinder and opposed piston engines have two.
- D. Single-acting piston engines are used with carburetors and opposed piston engines are used with fuel injectors.

Correct Answer: C

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#### QUESTION 11

The purpose of the oil pump is to \_\_\_\_\_.

- A. allow excess or dirty gas to be pumped out of the gas tank
- B. lubricate the wheels to ensure they keep on rotating
- C. reserve oil for the car to run in case the gas tank becomes empty
- D. provide lubrication and prevent friction between metal parts of the engine

Correct Answer: D

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#### QUESTION 12

Hammer faces are commonly made of each of the following materials EXCEPT \_\_\_\_\_.

- A. steel
- B. brass
- C. plastic
- D. lead

Correct Answer: C

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#### QUESTION 13

In arc welding, TIG stands for \_\_\_\_\_.

- A. Turner Insertion Gas
- B. Tungsten Inert Gas
- C. Torch Inert Gasification
- D. Tin Impressible Galvanisation

Correct Answer: B

In arc welding, TIG stands for Tungsten Inert Gas.

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**QUESTION 14**

The material contained inside small tubes in levels to make sure that a surface is true or even usually consists of \_\_\_\_\_.

- A. mercury
- B. water and oil
- C. a type of liquid and an air bubble
- D. sand

Correct Answer: C

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**QUESTION 15**

If the universal joints are broken and the car is standing still, the car will \_\_\_\_\_.

- A. not move when the engine is revved up
- B. increase in speed
- C. work as usual
- D. become impossible to push

Correct Answer: A

Universal joints are needed to allow the drive shaft to flex when the car goes over a bump in the road. If the universal joints are broken, the car will be unable to move since the drive shaft will not be connected to the power source.

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