

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

ASVAB Section Four : Automotive & Shop Information

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**QUESTION 1**

Which type of saw is best used for cutting small, often awkward features in building materials such as drywall?

- A. Keyhole saw
- B. Crosscut saw
- C. Hacksaw
- D. Rip saw

Correct Answer: A

The keyhole saw has a long narrow blade and is often used to cut small openings in drywall and other building materials.

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**QUESTION 2**

In the typical workshop, a plane is used for what purpose?

- A. removing thin strips of wood
- B. welding metal
- C. curing concrete
- D. loosening bolts

Correct Answer: A

A plane is a hand tool that has a sharp blade extending slightly below the bottom surface of the tool. The plane is pushed across the surface of a piece of wood and the blade removes a thin layer of wood from the surface.

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**QUESTION 3**



What type of clamp is this?

- A. Bar clamp
- B. Pipe clamp
- C. Miter clamp
- D. Parallel clamp

Correct Answer: D

The picture is a parallel clamp.

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#### QUESTION 4

Which of the following items is used to measure angles?

- A. a protractor
- B. a lever
- C. a tachometer
- D. a gear

Correct Answer: A

A protractor is typically a half-circle made of metal or plastic that has tick marks spaced at one-degree intervals around the edge.

## QUESTION 5

To fuse metals together, gas welding uses \_\_\_\_\_.

- A. oxygen and acetylene to produce a flame.
- B. oxygen and fluorine to produce a flame.
- C. nitrogen and acetylene to produce a chemical reaction.
- D. flux and acetylene to create an arc.

Correct Answer: A

Gas welding uses an oxygen and acetylene mixture in a welding torch that produces a flame hot enough to melt and fuse metals.

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