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

ASVAB Section Four: Automotive & Shop Information

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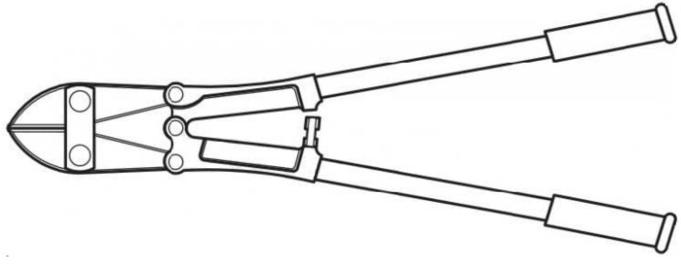
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#### **QUESTION 1**



The tool above is used to \_\_\_\_\_.

A. cut tile

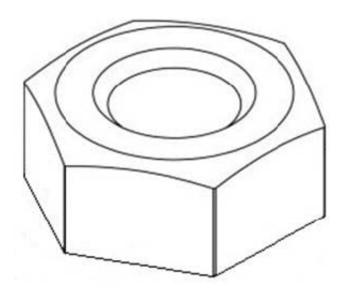
B. cut wire

C. turn screws

D. cut bolts

Correct Answer: D

#### **QUESTION 2**



The object above is a type of:



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A. nut
B. washer
C. screw
D. bolt
Correct Answer: A
QUESTION 3
The letter and numbers G78-15 printed on a tire refer to
A. load, width, and diameter.
B. diameter and air pressure.
C. cubic inch displacement.
D. price code.
Correct Answer: A
"G" indicates the load-carrying capacity of a tire. 78 is the aspect ratio, which is the relationship between the tire height and tire width. When a tire is marked 78, the height is 78 percent of the width. 15 indicates that the tire will fit a 15-inch rim.
QUESTION 4
The piston of an internal combustion engine fits inside the
A. crankshaft
B. cylinder
C. radiator
D. brake drum
Correct Answer: B
The piston is the object inside the engine that moves up and down inside the cylinder to produce the power needed.
QUESTION 5
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.



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- 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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Questions

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