

ASVAB-SECTION-4^{Q&As}

ASVAB Section Four : Automotive & Shop Information

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QUESTION 1

A two-cycle engine will normally be found on _____.

- A. small cars
- B. large diesel trucks
- C. trucks, vans, and some cars
- D. snowmobiles, chainsaws, and some motorcycles

Correct Answer: D

QUESTION 2

Which of the following is a softwood?

- A. poplar
- B. maple
- C. pine
- D. oak

Correct Answer: C

Softwood comes from conifers, or trees with needles, usually called evergreens. Such trees are the pines, firs, and spruces.

QUESTION 3

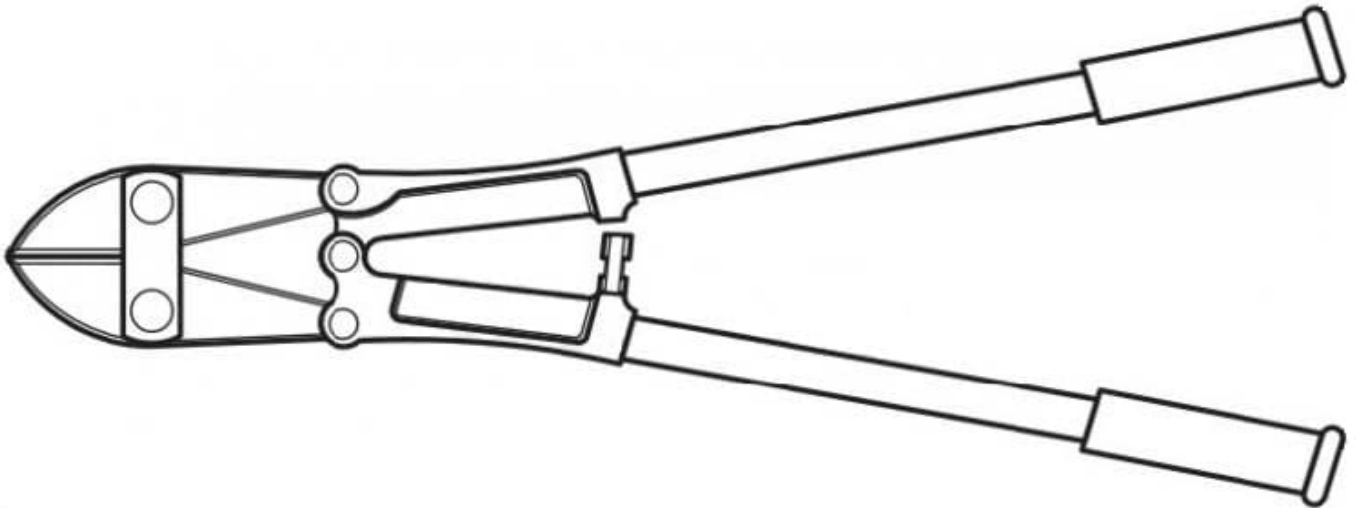
A squaring shear is used to _____.

- A. cut metal off to a straight line.
- B. square a piece of metal.
- C. fold a piece of sheet metal.
- D. punch a piece of sheet metal.

Correct Answer: A

A squaring shear is used to cut sheet metal ?usually keeping it square to one edge if properly aligned with the side of the unit. To shear means to cut.

QUESTION 4



The tool above is used to _____.

- A. cut tile
- B. cut wire
- C. turn screws
- D. cut bolts

Correct Answer: D

QUESTION 5

In concrete work, to butter a concrete block means to _____.

- A. put a finishing trowel to it
- B. put a hawk on it
- C. use a jointer on it
- D. put mortar on it

Correct Answer: D

Buttering a concrete block means to put the mortar on it. This is usually done by taking the mortar from the hawk and applying it to the block's edges.

QUESTION 6

If air gets into the hydraulic brake system, _____.

- A. brake application will be hard.
- B. it will have no effect.

- C. brake pedal action will be spongy.
- D. the brake pedal will stick.

Correct Answer: C

Air is compressible and will cause a spongy or soft brake pedal action.

QUESTION 7

Double-headed nails are used _____.

- A. to reinforce a joint
- B. on temporary construction
- C. to make frames for furniture
- D. when a larger striking surface is needed

Correct Answer: B

QUESTION 8

The function of a wire gauge is to _____.

- A. measure if an old wire is still useable
- B. determine the type of wire if it is undetermined
- C. measure the electrical capacity of the wire
- D. measure thickness of wires

Correct Answer: D

QUESTION 9

The function of a brake drum or rotor is to act as _____.

- A. a heat extinguisher
- B. a heat sink
- C. a friction element
- D. all of the above

Correct Answer: D

A brake system works on the principle of friction, which develops heat in the process of braking. The drum absorbs and

dissipates the heat developed.

QUESTION 10

Machine screws _____.

- A. are made by machines
- B. can be used interchangeably with wood screws
- C. fasten metal parts
- D. are machined to fine tolerances

Correct Answer: C

QUESTION 11

Which of the following screw heads requires a Phillips screwdriver?

A.



B.



C.



D.



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 12

Which of the following is a hardwood?

A. oak

B. spruce

C. pine

D. nr

Correct Answer: A

Hardwood comes from deciduous trees such as the oak, maple, elm, and ash.

QUESTION 13

To measure an angle other than a 90-degree angle, the best tool to use is a _____.

A. square

B. caliper

C. level

D. sliding T-bevel

Correct Answer: D

QUESTION 14

"Tracking," in terms of front-end alignment, means that _____.

A. each wheel travels independently of the other.

B. the wheels follow well on ice or in snow.

C. the front tires leave stronger tracks than the rear tires.

D. the rear wheels follow the front wheels correctly.

Correct Answer: D

Tracking is correct when both rear wheels are parallel to, and the same distance from, the vehicle centerline, which is an imaginary line drawn through the center of the vehicle. A bent frame or twisted body structure will cause improper tracking.

QUESTION 15

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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