

ASVAB-SECTION-4^{Q&As}

ASVAB Section Four: Automotive & Shop Information

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QUESTION 1

The crosscut saw has a unique shape and tooth angle enabling it to
A. cut manufactured wood
B. cut wood with the grain
C. cut wood against the grain
D. cut out intricate shapes
Correct Answer: C
QUESTION 2
QUESTION 2 What gear is the transmission in when the engine is driving the car directly?
What gear is the transmission in when the engine is driving the car directly?
What gear is the transmission in when the engine is driving the car directly? A. first gear
What gear is the transmission in when the engine is driving the car directly? A. first gear B. second gear
What gear is the transmission in when the engine is driving the car directly? A. first gear B. second gear C. third gear

Second gear is used to get it moving a little fester.

Then it is placed in third gear when it has reached a higher speed and needs less power to make it move even fester. When the third gear is engaged, no gear reduction is taking place and the engine speed is reflected in the speed at which the wheels turn.

QUESTION 3

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



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

QUESTION 4
In order to change a tire, a must be used to lift the bottom of the car.
A. jack
B. socket wrench
C. hoist
D. boom truck
Correct Answer: A
QUESTION 5
If your car has a fuel injection system, which of the following will it not need?
A. Distributor
B. Carburetor
C. Manifold
D. Oil filter
Correct Answer: B
A carburetor is not need with a fuel injection system since the fuel injection system forces the gas/air mixture into each of the cylinders.
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