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commonly use gasoline. Compression ignition engines commonly use diesel fuel. 3. The five events of a small engine are the intake, compression, ignition, power, and exhaust events. 4. A slanted engine is used when the engine application requires an angled cylinder. 5. When fuel is oxidized (ignited providing combustion) in a typical small engine,

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increase the speed of airflow and decrease pressure. pressure reduction in the carburetor. 1. causes fuel to flow through the main nozzle into the airstream. 2. lowers the boiling point of the fuel, causing some of the fuel to vaporize before it reaches the cylinder. 3, increases the speed of the airstream, atomizing the fuel leaving the main nozzle.

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