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A car's overall power is a function of the size of the engine as well as factors such as the timing of the combustion and the type of transmission used. The Drive Line
The drive line is a series of components that connect the motion produced by the engine to

the wheels of the car to provide forward (or backward) motion.
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When you look at a car parts diagram, you need to take into consideration whether you own a front-

wheel drive or rear-wheel drive vehicle. With front-wheel drive, the transmission will be located between the transaxles behind the engine block. With rear-wheel drive, it will be found bolted directly to the back of the engine. Shock Absorbers Basic Car Parts to Know & What They Look Like | Sun Auto ...The continuous movement of car's components of car can make the engine hot. Radiator works to keep engine and other cars components cool. It is

located in front section of car from where it pumped the air into the car which absorbs excess heat from coolant. BASIC CAR COMPONENTS AND THEIR FUNCTION - Auto 360 The movements of the pistons in the cylinders provide the engine with power for the vehicle to function. Components of an Engine. Spark Plug. As mentioned earlier, gasoline engines make use of a spark to ignite the fuel and cause a controlled explosion in the engine. The spark plug in these engines supplies the spark that is

required to ignite the air and fuel mixture. Valves Engine Parts and Their Functions The most basic parts of any car are the engine, fuel system, ignition system, battery, charging system, starting system, cooling system, transmission, steering system and timing belt. Modern cars also usually have on-board diagnostics, an emissions system, electrical systems and dashboard gauges. What Are the Parts of a Car and Their Functions ...It is the combination of all parts of

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engine cylinder is the part or space where fuel is admitted and reciprocating motion of the piston is obtained by burning it. The engine cylinder is characterized by its bore and stroke. Bore represents its inner diameter and Stroke is the effective length along which the piston reciprocates i.e. the distance traveled by the piston. Principal Engine Parts of a Car | AxleAddict Major engine parts can warp causing oil and water leaks and the oil will boil and become

useless. While some engines are air-cooled, the vast majority of engines are liquid cooled. The water pump circulates coolant throughout the engine, hitting the hot areas around the cylinders and heads and then sends the hot coolant to the radiator to be cooled off. Automobile Engines - A Short Course on How They Work ... A Mechanic's Guide to the Parts of a Car ... While not everyone will have the skills of an auto mechanic, it's helpful to know basic car parts and

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