

Cars are fascinating machines that help us get around! Let me explain how they drive step by step:

1. **Engine:** Every car has a special part called an engine. The engine is like the car's heart. It needs fuel, which is a special liquid we call gasoline, to work.
2. **Power:** When the engine gets fuel, it makes power. This power helps the car move. Think of it like when you eat food and get energy to run around!
3. **Wheels:** Cars have four wheels, and these wheels help the car roll. When the engine makes power, it turns the wheels so the car can move forward or backward.
4. **Steering Wheel:** Inside the car, there is a thing called a steering wheel. This is what the driver holds to make the car go left or right, just like how you turn your bike's handlebars!
5. **Brakes:** To stop the car, there are brakes. When the driver presses on the brake pedal, it slows down the wheels and helps the car come to a stop.
6. **Driving:** To start driving, the driver puts the key in the ignition and turns it, which makes the engine start. Then, the driver can press the gas pedal to make the car go and the brake pedal to make it stop.

So, cars drive by using an engine for power, wheels to roll, a steering wheel to turn, and brakes to stop. Isn't that cool?