

Name: Onifade Jehovahseteminire Phineas

School: Abbot Dayspring School Itele Campus

Ogun State Class: JS 1

## IF I COULD INVENT SOMTHING NEW

If I had a chance to invent something new that would help people, it would be a solar-powered car. Cars are the most common way to get around, but they cause a lot of pollution and harm the environment. Because of this, we need cars that don't use gasoline. Gasoline cars cause pollution, noise, and damage the ozone layer. This is why I want to invent a solar-powered car.

First, my invention would reduce air pollution. Gasoline cars produce harmful gases like carbon monoxide and nitrous oxide. These gases make the air dirty and unhealthy to breathe. Solar-powered cars don't produce these gases, so they would help keep the air clean. Clean air is important because polluted air can make people sick with lung diseases and breathing problems. Many people go to the hospital because of the bad air caused by gasoline cars. With solar-powered cars, the air would be cleaner, and fewer people would get sick.

Solar-powered cars would also make people healthier. Pollution from gasoline cars can cause strokes, lung diseases, pneumonia, cataracts, and even cancer. My invention would help reduce these illnesses. For example, in Nigeria, the average life expectancy is 56.02 years. This means people don't live very long, partly because of the bad air. With fewer people getting sick from pollution, people could live longer and healthier lives. My solar-powered car would help improve life expectancy for everyone by making the air cleaner and healthier to breathe.

Moreover, solar-powered cars are quiet. Noise pollution in big cities is a big problem, mostly caused by gasoline cars, factories, and other machines. Noise pollution can disturb sleep, cause stress, and harm the heart and body. My invention would create a quieter and more peaceful environment because solar-powered cars don't make as much noise. This means people could sleep better, feel less stressed, and have healthier hearts and bodies.

Solar-powered cars are also better for the ozone layer. The ozone layer is a part of the Earth's atmosphere that protects us from the sun's harmful rays. Gasoline cars release gases that harm the ozone layer, which makes the Earth hotter and can cause skin problems. My solar-powered car would be environmentally friendly and use sunlight, a free and limitless resource, to generate power. This would help reduce global warming and keep the earth cooler. It would also help protect the ozone layer, making the environment safer for everyone.

In conclusion, solar-powered cars can make the future better. They can improve air quality, help people live longer and healthier lives, protect the ozone layer, and reduce noise pollution. Solar-powered cars are also cost-effective because they use sunlight, which is free. This means people wouldn't have to spend money on gasoline. This invention would make life better and more enjoyable for everyone. Solar-powered cars would be a great step towards a cleaner, healthier, and quieter world. They would help us take better care of our planet and ourselves.