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ESSAY TOPIC: IF I COULD INVENT SOMETHING NEW

If I could invent something new, what product would it be?

The beginning of an invention begins simply by dreaming about it, and I have many dreams.

But if I had a chance to invent something new, which is very helpful or beneficial to mankind or humanity, it would be a car that uses water as its fuel as opposed to fossil fuels like gasoline or natural gas.

I name this remarkable invention, “The water car”. I will further elaborate on how such a concept would benefit or help our society.

Firstly, it is apparent that cars play an important roles in our everyday lives. Cars have become the essential piece of our day to day conveyance going to work, doing groceries or just travelling from one place to another are just a few examples of how we use this efficient method of transportation. Where I live, public transportation is inconvenient, hence private cars are widely used. We depend on cars; for their comfort and for their privacy.

In addition, the increased use of cars have also resulted in air pollution there by causing many individuals assorted ailments that may take their lives without them knowing. Consequently, there have been an increase of respiratory deceases as well as damage to the natural environment.

Throughout the world, experts continue to attempt to reduce the impact of carbon emissions, and I believe the ‘water car’ is a viable solution.

Furthermore, I strongly believe that ‘water cars’ would be an important revolutionary innovation because water is significantly cheaper than any fossil fuel initially water cars may be more expensive to manufacture just like the modern cars and vehicles today, yet in the long run, they will save costs; just imagine how cheap it will be to travel to places in a car being powered or energized by water.

Conclusively, I strongly believe such an invention would be a turning point for transportation bringing many benefits to our society such as reducing travelling costs and carbon emissions in the future and also, reduction in the prices of market products