Name: NDUKA KPOKUECHUKWU

CLASS: JSS3

SCHOOL: SACRED HEART COLLEGE, APAPA

IF I COULD INVENT SOMETHING NEW

There are many great and memorable inventors of time and time past. These inventors are personalities who shall be remembered for time immemorial like Percy L. Spencer, inventor of jet engine and Frank Whittle, inventor of microwave oven. They distinguished themselves from the crowd through acts of discipline, consistency, hard work, perseverance et cetera

The deeds of inventors do not just take their names into the memories of various people, it also provides breakthroughs in the various sectors concerned. Utilizing the examples provided above, the luxury of air transport was not available and there was not a cheap and affordable way of heating up meals. But Percy Spencer and Frank Whittle have made this possible and thus they have been given the recognition and accolade well deserved.

If I was to be given the opportunities that were made available to those who have created such sophisticated equipment, I would rather invent mobile, manned, air-borne stations which would be able to create artificial ozone gases which shall be released into the atmosphere. It would also be able to collect chlorofluorocarbons (CFCs) gases, carbon mono-oxide and other gases which will enable the ozone gases released into the atmosphere to be replenish lost ozone gases.

This invention, if created, would be able to solve the menace of countless environmental hazards such as, ozone layer depletion, global warming, desert encroachment, melting of the Arctic which are detrimental to the health of the globe. It would also increase life expectancy and reduce the mortality rate as the populace would be privileged to breathe in fresh and healthy air.

However, it is important and necessary to highlight the demerits of this project as it would be impossible to discuss the advantages without the disadvantages. This is due to the fact that both advantages and demerits are instrumental in the proper evaluation of any project.

First of all, due to the fact that for the efficiency of this project, about a hundred stations shall need to be produced which highlights my first disadvantage, HIGH COST. For the flagging off of the project, billions of dollars would have to be realized. Of course, this enormous amount of money shall be difficult to realize.

Also, if the stations release too much ozone gases, the ozone layer will become too thick. Thus, the sun rays which would be able to enter the globe would not be enough to warm up the globe. Thus, we could enter another Ice Age, an era known for freezing temperatures as low as -20 degree celsius. However, improvements would be made to enable it control how much ozone gases is released into the atmosphere.

Despite the devastating effects that will accompany the starting of this project, it is important to note that the advantages are the main reasons for the flagging off of the project. Also, the invention of this project will make the environment a healthier place.