

AN ESSAY ON HOW I COULD INVENT SOMETHING NEW

NAME: Achukwu Jeffery Chisom

CLASS: Jss2

**SCHOOL: ST. THOMAS AQUINAS CATHOLIC COLLEGE
OKOKOMAIKO LAGOS.**

If I could invent something new, I would create a device called **“THE SUSTAINER”**. This device would generate clean water and food for people in need, revolutionizing the way we address hunger and thirst globally.

The sustainer would use advanced technology to purify water from any source, making it safe for drinking. It would employ a multi stage filtration system, removing impurities and contaminants, and adding essential minerals to produce clean drinking water. Additionally, it would have the capability to produce nutritious food, such as fruits, vegetables, and grains, using hydroponics and vertical farming methods.

This invention would be a game-changer for communities struggling with access to basic necessities like water and food. It would provide sustenance for people in developing countries, remote areas, and even in disaster zones. The **“SUSTAINER”** would be portable, easy to use, and sustainable, making it an ideal solution for emergency relief efforts.

The sustainer would also have a significant impact on the environment. It would reduce plastic waste from single-use water bottles and food packaging, and eliminate the need for resource-intensive farming practices. Furthermore, it would help mitigate the effects of climate change by reducing carbon emissions from transportation and agriculture.

In addition to its practical applications, the sustainer would also serve as a symbol of hope and innovation. It would show that with determination and creativity, we can solve some of the world's most pressing issues. It would inspire future generations to pursue careers in Science, Technology, Engineering, and Mathematics (STEM) and motivate them to make a positive impact on the world.

In conclusion, the sustainer would be a life-changing invention that would make a significant impact on global issues like hunger, thirst, sustainability, and climate change. It would be an honour to bring this device to life and make a difference in the world.