Name; Ugwa Nmesomachi Flourish-gold

Class; JSS 3

Title; If I could invent something new

At the end of God’s creation, God granted man dominion over all the things he created. God therefore endowed with the creative ability and talent to use the things he created and better his life. From earliest times, man, through trial and error used stones and later, iron to explore his environment. With time, man invented modern and superior facilities like, motor cycle etc, to facilitate movement. Man has transformed the world using the resources around him today, the world has gone nuclear and technology now drives human affairs. The world has become a global village, with the invention of the Information Communication Technology (ICT). Telephone, facebook and other social media resources has changed the order of human relationship and interaction across the world. Man continues to transform his environment through high architectural designs which have produced modern buildings of all shapes, designs and sizes. The invention of nuclear technology has brought positive contributions to the growth and advancement of society and mankind. In a world where technology and innovation are constantly involving the possibilities for invention are endless. If I could invent something new, I would invent a handheld blender. A blender can be defined as a machine that is used in the breaking down of edible materials either in form of paste or powder. My handheld blender will use a solar battery it would be small and portable. It would have the size of a glass cup without a hand, its battery would be attached to the machine and also be brought out on sun if wanted to be charged. It would be much more different from every other blender. It would be designed in a way that its knob will navigate left and right which is the turn on and turn off code. It’s cover would be small in size, and it wouldn’t use electricity.

These are the importance of these to the society: the people wouldn’t have to spend their time using mortar and pistil which wouldn’t give them a nice texture or spend money on transportation to the mill; it would also serve as an easy and less costly portable machine for the use of breaking less quantity materials. The benefits are as follows: to relieve stress, for texture and for easy and fast purposes.

Finally I hope to work on this invention in the nearest future.