Name: Divine Chukwuemeka

Class: JSS3

School: Springbase College Ago-Okota, Lagos.

Topic: If I could invent something new

If I could invent something new it would be a food multiplier (3D multiplier) the reason for choosing this particular invention is to lessen world hunger. My inspiration was gotten from thinking of the invention or creation I could make when I saw a beggar begging for money to buy food and quench his hunger for food and water that was when I came up with the idea of creating a food multiplier the man’s problems and the world too. My invention would have the capability of multiplying fruits, vegetables, and food stuffs like caned food, meat, rice, yam etc into times 2or more than what you see and it would not even lose any nutrients at all. It will also be small and moveable, my intention can’t be owned by everyone because it can put people out of business ,if everyone had it there would be no need to buy any item again for people would keep on multiplying there goods . No need to buy more equals no sales to he retailer, wholesale and manufacture which equals to no government fund, no business and no trades which can effect economy in Nigeria and that’s why a carefully selected group of people who own the device and use it to reduce world hunger.

The 3D multiplier is a simple but complex creation looks like a remote with a little interne on it’s head , the interne would be the part used for targeting the food you want to multiple the button would be there to control how many duplicates you want, the multiplier, would use replaceable batteries, it would be coded and would run on magnetic component, and atomic particle it would be made instantly out of steel iron and the buttons out of rubber the multiplier would be able to scan the item in which you want to duplicate and correctly make an instant copy of the food item with the exact nutrients of the food item.

The 3D multiplier is a hungry reducing machine designed to multiply food into whatever amount you want. It is a simple but complex creation that needs a lot of scientific knowledge applied to make but with the right set of minds it is very possible to create, make or invest .