Name: Fareess Lecky

School: Corona Secondary School, Agbara

Class: Year 9

 IF I COULD INVENT SOMETHING NEW

At first, you’d think that we, as a human race, couldn’t possibly come up with any more inventions – especially with the 21st century’s rise of Artificial Intelligence. However, we’re too busy looking for complex solutions to our problems when we should just focus on the simple things first.

One of those simple things is the creation of portable items for the better. I always thought a mobile air-conditioner would be nice. Not just any normal air-conditioner though; I’m talking about a pocket device that can make the world a better place!

To operate the device, you won’t need any batteries, because it’ll charge using the environment! Simply leave it in a windy area, for instance, your windowsill, and it’ll take in some of the air to process. Then, the device will cleanse the air and store it until you’re ready to use it.

There are many benefits of having something like this in handy: it can take in oxygen contaminated by dust or fumes and bring it out as pure, fresh oxygen; it also proves useful for users with asthma, as it filters the air for them to breathe, minimizing the constant use of inhalers and the risk of asthma attacks. One of the biggest advantages of this device is its convenience. Imagine having an air conditioner that’s saving the planet and your money for electrical bills right in your palm!

Of course, there are a lot of setbacks when it comes to actually inventing this – the money needed to gather your materials, the risk of failure, the possibility of your results not positively turning out the way you wanted in your head, just to name a few. If I could invent such a device, then I can guarantee that it would change some people’s lives for the better.