No man ever made a great discovery without the exercise of the imagination. The above statement has been attributed to George Henry Lewes. Making a great discovery means using your imagination to think of new ideas and ways to learn about the world. It’s like dreaming up something amazing before you can make it real! There are some inventions which have helped the environment such as air conditioners. It was invented by Willis Carrier in 1902. It uses refrigerant to remove the heat from the air, cooling it down. IN 1834, Jacob Perkin invented refrigeration. It was a closed system to transfer heat from a cold space to a warmer one, keeping food and other items cool. These inventions have helped to reduce heat. These inventions have significantly improved our ability to manage our lives more comfortable. If I could invent something new, it would be suzukaze.

The Suzukaze uses living organisms to cool spaces. It’s like having a natural air conditioner. The most common organisms are plants. Plants use a process called transpiration where they release water vapour through their leaves to cool the surrounding air. Suzukaze works through the following processes, which are heat absorption, compression, release and expansion and repeat. During the past few months, the heat in the environment was terrible. If Suzukaze was invented it would have reduced the heat. Suzukaze has its benefits which are: They help to reduce heat, they are environmentally friendly. They are energy friendly. They are energy efficient and they are sustainable Suzukaze has its disadvantages because no invention is perfect. These disadvantages include the following: limited cooling ability, maintenance, weight and size, limited battery life and they can be harmful to plants because if the sun does not shine the plants would not grow. These problems could be solved by: developing a more efficient battery with longer life, exploring lighter materials and more compact designs to improve the weight being less. Suzukaze will help us in many ways like reducing the heat which was the the mean reason it would be invented

Conclusion

In conclusion inventing something new is not just about creating a product or technology. It is about solving problems, fulfilling needs and pushing the boundaries of what is known. I was inspired to invent Suzukaze because of the heat in the society and it is affecting a lot - the heat dries up streams, wells and many water bodies. If Suzukaze was invented then, the heat will not dry any water body. It will affect the people leading to lack of water and water they say is life so if there is no water there is no life so Suzukaze will help to prevent all this. Too much heat can kill. It can kill plants, human beings and animals. If Suzukaze was invented then none of these would have happened. Suzukaze keeps the environment cool and free from heat. For example if you are done walking or working under the sun, you will need to rest.