NAME: ADEBAYO FISAYO

SCHOOL: ABBOT DAYSPRING SCHOOL

CLASS: ISS2

TOPIC: IF I COULD INVENT SOMETHING NEW

If I could invest something new I would invent a gadget that will prevent death when the plane a crashes. The thought of families losing loved ones in a devices that could potentially save countless lives and reduce the devastating impact of our disasters.

The gadget I envision would be a small, compact device that could be installed in every air plane. It would deploy in the event of a crash, providing a protective shield around the passengers and crew. This shield would be made of a light weight, yet incredibly strong materials, capable of withstanding the intense forces generated during a crash.

The devices would be equipped with advanced sensors that could detect even the slightest irregularity in the planes trajectory in the event of a malfunction or system failure, the gadget would spring into action, deploying the protective shield and ensure the safety of everyone on board.

But that's not all the gadget would capable of, it will have advanced life support systems providing oxygen, medical supplies, and even communication devices to help survivors contact emergency services. It could be self contained unit capable of sustaining life for an extended period until help arrives

I imagine the gadget would be immeasurable, families would no longer have to suffer the loss of loved ones in plane crashes. The trauma and grief associated with air disasters would be significantly reduced, and the aviation industry would be forever changed.

I known that inventing such a gadget would require collaboration with experts in various field of engineering, materials science and aerospace technology. But I believe that with dedication, perseverance and a passion for innovation, anything is possible.

As I finish writing this essay I can't help but feel a sense of hope maybe someone will read these words and be inspired to create such a gadget maybe, one day, we will live in a world where plane crashes are a thing of the past, and the loss of life is a rarity. Until then, I will hold onto these vision, and continue to dream of a world where technology and innovation come together to save lives.