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Topic: IF I COULD INVENT SOMETHING NEW

If I could invent something new, I would invent robotic armed forces which comprise police, navy, air force, and army which are both bullet and bomb proof.

They would be made from metals with high resistance to explosive materials and not be easily destroyed. Such metals include tungsten, titanium, high-carbon steel, depleted uranium, and others. The robots would be fully armed with weapons of mass destruction and would be well protected to tackle terrorism, common crimes, and so on.

The robots I intend to invent would be deployed to tackle the main problem Nigeria is facing which is the insecurity of lives and properties. They would patrol the streets to scare criminals away. They would also protect the borders from external attack. These robots would drastically reduce the number of lives lost while fighting and protecting the country.

Furthermore, job opportunities would be created since workers would be needed to work in different sections of the robotic industry like programming the robots, supervision, maintenance, and other activities. Some of the armed forces especially those with ICT knowledge may be drafted from the battlefield to robotic engineering.

The activities of these robots would result in a reduction and if possible eradication of kidnapping in Nigeria. Terrorism and other major crimes would be drastically reduced.

Drawbacks that may be experienced are loss of jobs for many people in the armed forces. Some people would still be retained to do some jobs or some activities.For instance, people going for undercover missions because any robot going to question, interrogate, or interact with anyone would be very obvious but then humans would not be suspected which would still reduce the rate of crimes in the country, in the states, and even down to the local government areas in the country, Nigeria.

Challenges, hindrances, or risks associated might be lack of funds because metals that are highly resistant to explosive materials are very few and they would be a bit scarce or expensive to buy. These weapons to be used would also be expensive to buy.

People who also gain money from the aiding of terrorism may be a great threat to their existence. They may use their influence to discourage inventors and the federal government from adopting this measure.

Some risks associated may be dangerous shocks because of wires and sparks and also loss of lives due to dangerous weapons and metals being used. Other risks might be opposition by the government and armed forces who may not want to lose their job due to the growing economy and technological developments.

In conclusion, Nigeria would be able to progress and crimes would drastically reduce or even be eradicated in the country. This would be very appreciated by the people of Nigeria.