## IF I COULD INVENT SOMETHING NEW

In the aspect of technological idea I would like to suggest my thought of a new device that will change the history of technology which will be called "THE CALCULATIVE CAMERA".

The calculative camera would be equipped with advanced logic and artificial intelligence, enabling it to examine and interpret visual information in real-time. This modern device would have influential applications in various fields, including science, engineering and art.

In the scientific aspect, the calculative camera would be made useful to measure physical factors such as distance, velocity and acceleration. It would ease the calculations of difficult mathematical problems, thereby simplifying the process of data collection and analysis.

In the field of engineering, this device would enable the accurate measurement of structural dimensions and material properties. It would also make easier the detection of defects and unusual motives, thereby giving an outline of the process of quality control.

In the artistic field, the calculative camera would offer new detail, allowing the artists to explore new approach of expression.

The calculative camera will also have a pocket size version of it. This device will also have a screen like that of a phone and can be touched with fingers.

In addition to this, the calculative camera invention can also be used to solve any mathematical questions using voice recognition. It will also be able to capture the voice of a person and solve the mathematical problem.

The calculative camera which I will invent can also be used as a surveillance camera which will help monitor a person's house, if a burglar is trying to break into the house. This will also read the intention of the person and inform the owner of the house.

In conclusion, the calculative camera would represent a typical shift in the history of technological idea. Its calculative capabilities would stand out in the boundaries of formal photography, taking a new era for technological ideas.

Presenting "THE CALCULATIVE CAMERA".

An essay written by Britney Osarumwense Johnson

A JSS 1 student of Rose International Group of Schools located at Akute Ogun State.