

ABSTRACT

This project was centered on the Design and implementation of a simple scientific calculator. The study traced calculator system as a tool to completely change mathematical knowledge and sophisticated problems solving strategies had advanced the field of simulated engine in mathematics. This project includes function like Addition, Subtraction, Division, Factorial, Exponential , Square root and logical. We investigated the manual system in detail with a view to finding out the need to automate the system. The end result of simple calculator system was its ability to process number and operators, and provides a useful result. Therefore, this project will help immensely in easy calculating of tedious mathematical problems and easy retrieval of errors.