**Project details**:

Project name: Performing basic arithmetic operations (addition, subtraction, multiplication, division) using an Arithmatic calculator.

Different Java topics used are: **Variable declaration,** **Scanner class, print statement, Switch case, if statement, break statement.**

The logics used are:

1)Firstly the variables **num1, num2, opar, result with default value 0** were declared along with their datatype.

2)Then the scanner class was imported from the java library.

3)Using the scanner class values were assigned to the variables.

4)Then using switch case the operation which is needed is performed.

5)Finally the result is printed.