**import** java.util.Scanner;

**public** **class** CalculatorProject {

**public** **static** **void** main(String[] args) {

Scanner sc= **new** Scanner(System.***in***);

**int** num1,num2;

**double** result;

String operator;

System.***out***.println("Enter First number:");

num1= sc.nextInt();

System.***out***.println("Enter second number:");

num2=sc.nextInt();

System.***out***.println("Select an operator (+, -, \*, /): ");

operator=sc.next();

**switch** (operator) {

**case** "+":

result= num1+num2;

System.***out***.println(num1+" + "+num2+" = "+result);

**break**;

**case** "-":

result= num1-num2;

System.***out***.println(num1+" - "+num2+" = "+result);

**break**;

**case** "\*":

result= num1\*num2;

System.***out***.println(num1+" \* "+num2+" = "+result);

**break**;

**case** "/":

result= num1/num2;

System.***out***.println(num1+" / "+num2+" = "+result);

**break**;

**default**:

System.***out***.println("Enter valid operator..");

**break**;

}

}

}