**package** sljavaproject;

**import** java.util.Scanner;

**public** **class** CalculatorDev {

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

// **TODO** Auto-generated method stub

**int** num1;

**int** num2;

System.***out***.println("Enter num1:");

System.***out***.println("Enter num2:");

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

num1=input.nextInt();

num2=input.nextInt();

String operator = **null**;

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

operator=input.next();

**if**(operator.equals("+")) {

System.***out***.println("Result:"+ (num1+num2));

}

**if**(operator.equals("-")) {

System.***out***.println("Result:"+ (num1-num2));

}

**if**(operator.equals("/")) {

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

}

**if**(operator.equals("\*")) {

System.***out***.println("Result:"+ (num1\*num2));

}

}

}