

```

import java.util.*;
class Calculator{
    public static void main(String args[]){
        Scanner sn=new Scanner(System.in);
        System.out.println("Please enter . to see the
result");
        System.out.print("Enter a value : ");
        int a=sn.nextInt();
        System.out.print("Enter b value : ");
        int b=sn.nextInt();
        System.out.print("Enter operator : ");
        char c=sn.next().charAt(0);
        switch(c){
            case '+' :System.out.println(a+"+"+b+"="+ (a+b));
                        break;
            case '-' :{
                        System.out.println(a+"-"+b+"="+ (a-
b));
                        break;
                    }
            case '*' : System.out.println(a+"*"+b+"="+ (a*b));
                        break;
            case '/' : System.out.println(a+"/"+b+"="+ (a/b));
                        break;
            default : System.out.println("Wrong Operator
entered");
                        break;
                    }
        }
    }
}

```