

```

import java.util.scanner;

public class clac{

    public static void main(string []args){

        scanner input = new scanner(system.in);

        Double x,y,result;

        char operator;

        system.out.print("Enter your first number:\n");

        a = input.nextDouble();

        system.out.print("Enter the operator:(+,-,*,/):\n");

        operator = input.next().charAt(0);

        system.out.print("Enter your second number:\n");

        b = input.nextDouble();


        if (Operator = '+'){

            result = a + b;

            system.out.print(result);

        }else if (Operator =

        '-'){

            result = a - b;

            system.out.print(result);

        }else if (Operator = '*'){

            result = a * b;

            system.out.print(result);

        }else if (Operator = '/'){

            if (b = 0){

```

```
        result = a/b;

        system.out.print(result);
    }else {

        system.out.print(Error);

        result;
    }

    }

    }

    }
```