package com.learning.phase1.classes;

import java.util.Scanner;

public class Caculator {

public static void main(String[] args) {

int n1,n2;

char choice;

double operation=0.0;

Scanner sc = new Scanner(System.in);

System.out.println("Enter 1st number: ");

n1 = sc.nextInt();

System.out.println("Enter 2nd number: ");

n2 = sc.nextInt();

System.out.println("choice");

choice = sc.next().charAt(0);

switch(choice) {

case 'a' : operation = n1 + n2;

break;

case 'b' : operation = n1 - n2;

break;

case 'c' : operation = n1\*n2;

break;

case 'd' : operation = n1/n2;

break;

}

System.out.println(n1+" "+choice+" "+n2+" "+operation);

}

}