#include<stdio.h>

void main()

{

double n1,n2;

char operation;

float rusult;

printf("enter the arithematic operation");

scanf("%c",&operation);

printf("enter the two number");

scanf("%lf%lf",&n1,&n2);

switch(operation)

{

case '+':

printf("+ pessed");

printf("\n value is %lf",n1+n2);

break;

case '-':

printf("- pessed");

printf("\n value is %lf",n1-n2);

break;

case '\*':

printf("\* pessed");

printf("\n value is %lf",n1\*n2);

break;

case '/':

printf("/ pessed");

printf("\n value is %lf",n1/n2);

break;

default:

printf("\n no value from case");

}

}