#include<iostream.h>

#include<conio.h>

void main()

{

clrscr();

cout<<"\*\*\*CALCULATOR\*\*\*";

char op;

float num1, num2;

cout<<"\n Enter operator(+,-,,/):";

cin>>op;

cout<<"\n Enter two operands:";

cin>>num1>>num2;

switch(op)

{

case '+':

cout<<num1<<"+"<<num2<<"="<<num1 + num2;

break;

case '-':

cout<<num1<<"-"<<num2<<"="<<num1 - num2;

break;

case '\*':

cout<<num1<<"\*"<<num2<<"="<<num1 \* num2;

break;

case '/':

cout<<num1<<"/"<<num2<<"="<<num1 / num2;

break;

default:

cout<<"Erroe! operator is not correct";

break;

}

cout<<"\n\*\*\*\*\*\*\*\*\*";

getch();

}