// code to solve (A+B) whole square..

#include<stdio.h>

#include<conio.h>

float result\_1,result\_2,a,b;

int main(){

printf("Enter the value of a and b\n");

scanf("%f%f",&a,&b);

if(a&&b<0)

{

result\_2=pow(a,2)+pow(b,2)- 2\*a\*b;

printf("Result of Neg.. %1.4f",result\_2);

}

else if(a&&b>=0)

{

result\_1=fabs(pow(a,2)+pow(b,2)+ 2\*a\*b);

printf("Result %1.4f",result\_1);

}

return 0;

}