#include <iostream>

using namespace std;

int main()

{

/\*double x, y;

cout << "Please, enter x ";

cin >> x;

cout << "Please, enter y ";

cin >> y;

(x > y) ? cout << "Max is x " << x : cout << "Max is y " << y;

cout << "Min is " << (x < y ? x : y) << endl;

cout << "Max is " << endl;

double max = (x > y ? x : y);\*/

double x, y;

cout << "Please, enter x ";

cin >> x;

cout << "Please, enter y ";

cin >> y;

cout << ((x > 5 && y < -2) ? "Ok" : y)

/\*cout << "x + y = " << x + y << endl;

cout << "x - y = " << x - y << endl;

cout << "x \* y = " << x \* y << endl;

cout << "x / y = " << x / y << endl;

cout << "x % y = " << (int)x % (int)y << endl;

cout << " - x = " << -x << endl;

cout << "x ++ = " << x++ << endl;

cout << "++ x = " << ++x << endl;\*/

/\*char c;

int i;

float f;

double d;

//c \* i + f / d - f \* i

cout << "Enter character ";

cin >> c;

cout << "Enter integer ";

cin >> i;

cout << "Enter float ";

cin >> f;

cout << "Enter double ";

cin >> d;

cout << c \* i + f / d - f \* i << "\n";\*/

return 0;

}