Write a C++ program that has a function called **zeroSmaller( )** that is passed two int *arguments by reference* and then sets the smaller of the two numbers to 0.

```cpp
# include <iostream>
using namespace std;
void zerosmall(int x, int y);
int main() {
        int a, b;
        cout << "\n Enter First Number:\t";
        cin >> a;
        cout << "\n Enter Second Number:\t";
        cin >> b;
        zerosmall(a,b);
}
void zerosmall(int x,int y) {
        if (x > y) {
                cout << endl;
                cout << x << "\t is greater than\t" << y;
                y = 0;
                cout << "\n The New Value of second number is\t" << y;

        }
        else if (x < y) {
                cout << endl;
                cout << y << "\t is greater than\t" << x;
                x = 0;
                cout << "\n The New Value of first number is\t" << x;

        }
        else
        {
                cout << "\nThe Numbers Are Equal.The Value is:\t" << x << "\t" << y;
        }
}
```