```cpp
#include<iostream.h>
#include<conio.h>
class sample
{
int a,b;
public:
void getdata(int x,int y)
{
a=x;
b=y;
}
void display()
{
cout<<a<<"  "<<b<<endl;
}
void operator++()    //<-Just Change these signs according to your condition
{
a=++a;               //<-Just Change these signs according to your condition
b=++b;               //<-Just Change these signs according to your condition
}
};
int main()
{
int m,n;
sample s;
clrscr();
cout<<"Enter two numbers: ";
cin>>m>>n;
cout<<"Before operator overloading: ";
s.getdata(m,n);
s.display();
++s;                 //<-Just Change these signs according to your condition
cout<<"After operator overloading: ";
s.display();
getch();
return(0);
}
```