

```

#include<iostream>
using namespace std;

class op_overload
{
    string name;
public:
    op_overload()
    {

    }

    op_overload(string a)
    {
        name=a;
    }

    op_overload operator + (op_overload obj)
    {
        op_overload temp;
        temp.name = name+ " " +obj.name;
        return temp;
    }


    void display()
    {
        cout<<"name: "<<name<<endl<<endl;
    }
};

int main()
{
    op_overload ob1("Afia"), ob2("Anjum"), ob3;

    ob3=ob1+ob2;

    ob3.display();

}

```