

```

#include<iostream.h>
#include<conio.h>
class complex
{
    int a,b;
public:
    complex()
    {
        a=0;
        b=0;
    }
    complex(int a,int b);
    complex(complex &,complex &);
    void disp()
    {
        cout<<endl<<a<<" +i " <<b<<endl;
    }
};
complex::complex(int a,int b)
{
    this->a=a;
    this->b=b;
}
complex::complex(complex &V,complex &S)
{
    a=V.a+S.a;
    b=V.b+S.b;
}

void main()
{
    clrscr();
    complex ob1(2,5);
    complex ob2(24,4);
    complex ob3(ob2,ob1);
    ob1.disp();
    ob2.disp();
    ob3.disp();
}

```