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XPT. NO.

```
#in Clude (iostroeom)
       Using name space std;
       class complex {
                   int ped, img;
                   Public :
                     complow()
          compleu (int red, int
             this is ned = ned;
             this -> im8 = im8;
         complex operator ++():
          complex operator - (complex);
          void dis Ploy ()
         cout (( peof ""+" (lims <(" i";
Complex complex: operator-(complex ci)
      complex c;
      c. near = near - c1. near;
       c. im8 = im8 - c1. im8;
       neturn 0;
```

Enten 1st complen:

5
5
5
5
5
6
6
1. Inco coment
2. Dsubtraction
2
1+-1i

PAGENO. 35 NO. complex complex :: Operator ++() Complen C2: C2. ped = + bed; c2. im8 = ++ im8; petunn c2; int moin (int ned, ind, ned2, im82, n; cout <<" Enten 1st complex: " << endl; cin 1) real >> im8; coul (" Enten 2nd complen: " ((end); cin 1) hed 2 1) im 8 2; cout (("1. Increament In 2 Subtraction In" (cendl; cin 17 k; complex ca (red, ing); complex c3 (ned2, im82); complex cy; switch od (n) cose 1. (cy = ++ c2; cy. disploy(); bneak; cose 2: Cy= C2- C3; Cy. disploy() break;

