```cpp
// program to overload the unary operator ++.

#include <iostream>
using namespace std;
class Test
{
   private:
     int num;
   public:
      Test()
      {
         num=8;
      }
      void operator ++()
       {
         num = num+2;
       }



      void Print()
      {
         cout<<"The Count is: "<<num;
      }
};
```

```cpp
int main()
{
    Test tt;
    ++tt;
// calling of a function "void operator ++()"
    tt.Print();
    return 0;
}
```