#include<iostream>

using namespace std;

class inc

{

private:

int i;

public:

void input()

{

cout<<"Enter initial value";

cin>>i;

}

void increment(); //declare the function

};

void inc:: increment() //define the function

{

cout<<"YOu Entered ="<<i<<endl;

cout<<i++<<endl;

cout<<++i<<endl;

}

///////////////////////

int main()

{

inc b;

b.input();

b.increment();

b.increment();

getchar();

getchar();

return 0;

}