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[■] FIBONACC.CPP

```
#include<iostream.h>
#include<conio.h>
class Fibonaci
{
    private :
        int t1,t2,t3,n;
    public:
        void get();
        void put();
};
void Fibonaci::get()
{
    cout<<"Enter the number:- ";
    cin>>n;
    cout<<endl;
    t1=0;
    t2=1;
}
void Fibonaci::put()
{
    cout<<"t1="<<t1<<endl;
```

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[■] FIBONACC.CPP

```
{  
    cout<<"t1="<<t1<<endl;  
    cout<<"t2="<<t2<<endl;  
    t3=t1+t2;  
    cout<<"The fibonacci series :- \n";  
    while(t3<=n)  
    {  
        t3=t1+t2;  
        cout<<"\t\t"<<t3<<endl;  
        t1=t2;  
        t2=t3;  
    }  
}  
  
void main()  
{  
    clrscr();  
    Fibonacci f1;  
    f1.get();  
    f1.put();  
    getch();  
}
```


Enter the number :- 5

t1=0

t2=1

The fibonacci series :-

1
2
3
5
8