**#include<iostream>**

**using namespace std;**

**int main(){**

**int n,i;**

**int fibo(int);**

**system("cls");**

**cout<<"N =";cin>>n;**

**cout<<"Fibonacci Series : "<<endl;**

**cout<<fibo(n)<<" ";**

**return 0;**

**}**

**int fibo(int n){**

**cout<<n<<" ";**

**if(n==0)**

**{**

**cout<<"\n";**

**return 0;**

**}**

**else if (n==1)**

**{**

**cout<<"\n";**

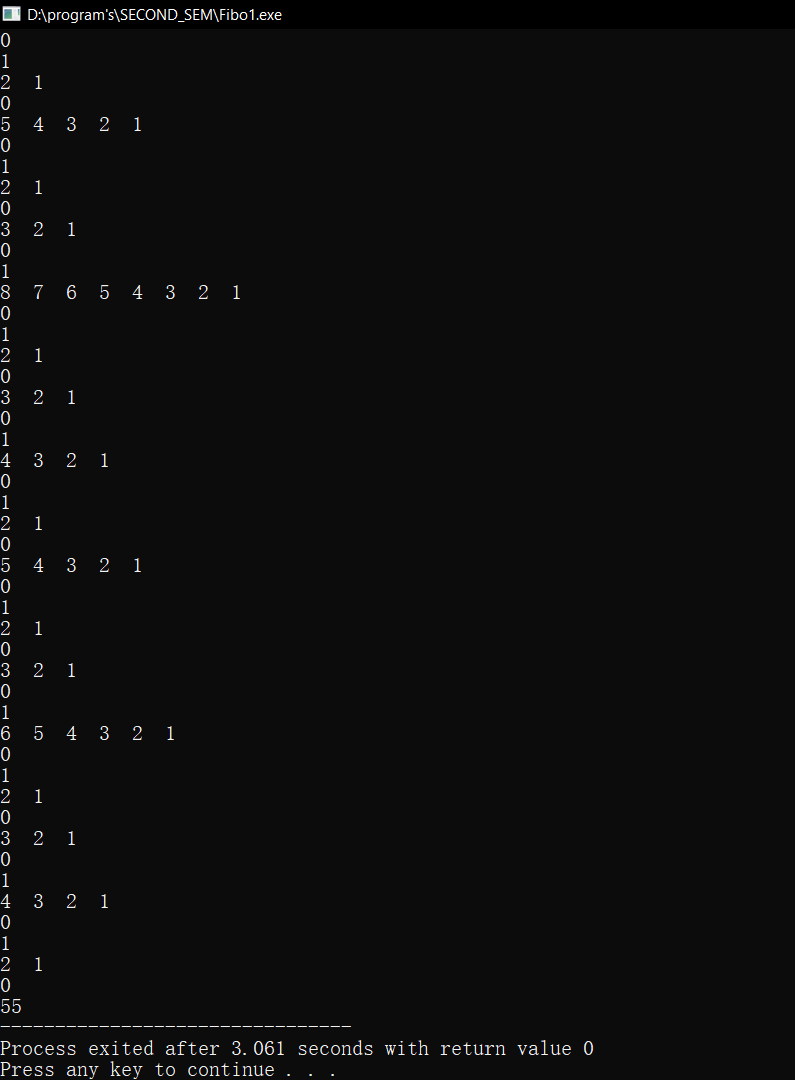
**return 1;**

**}**

**else**

**return (fibo(n-1)+fibo(n-2));**

**}**

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