***PROGRAM:***

#include<stdio.h>

#include<conio.h>

void main()

{

int a,b,c,i,n;

a=-1;

b=1;

printf("\nEnter limit to generate series");

scanf("%d",&n);

printf("\n FIBONACCI SERIES\n");

for(i=0;i<n;i++)

{

c=a+b;

a=b;

b=c;

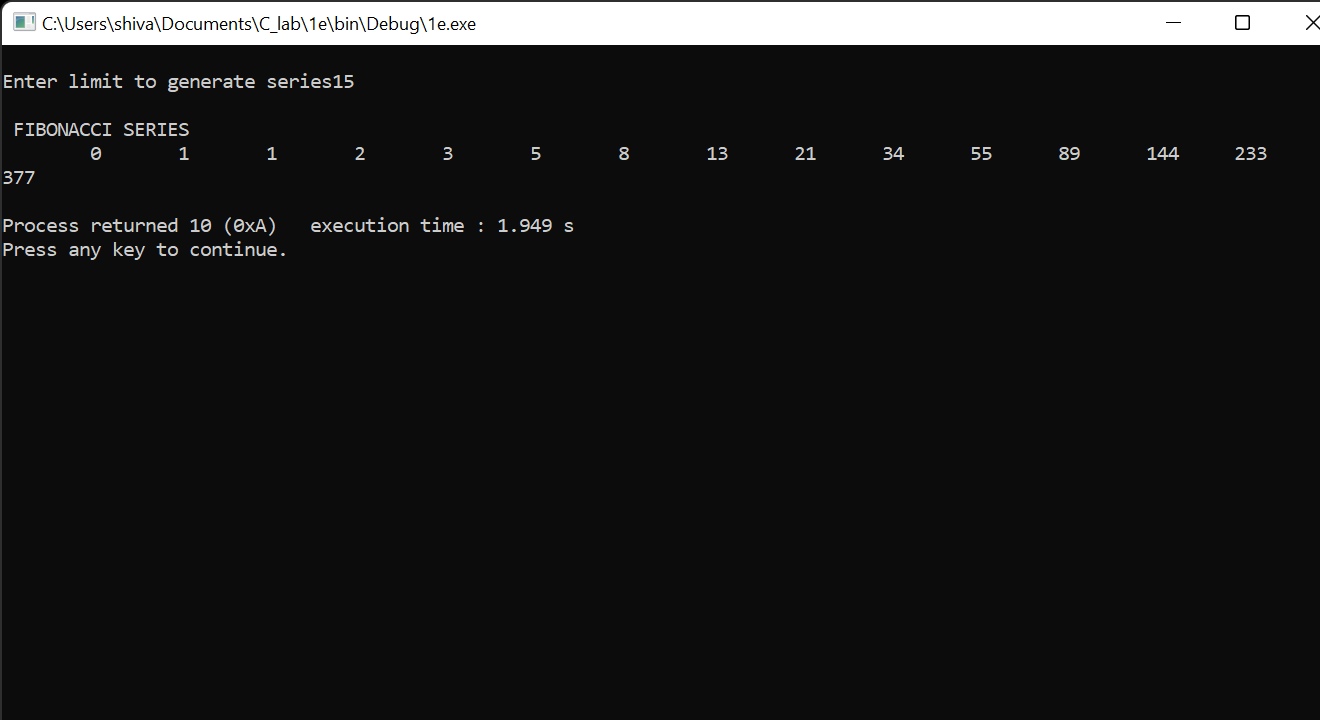
printf("\t%d",c);

}

printf("\n");

}

***OUTPUT:***

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