#Display a Fibonacci series of 15 terms made by Pushkar Dixit

Cord:-

#include <iostream.h>

void main()

{

int f0,f1,f,n;

f0=0;

f1=1;

cout<<"Fibbonacci series\n";

cout<<"\n"<<f0<<"\n"<<f1;

for(n=1;n<=13;n++)

{

f=f0+f1;

cout<<"\n"<<f;

f0=f1;

f1=f;

}

}

