```
import java.util.*;
public class fibinoci {
                           public static void main(String[] args) {
                                                     Scanner s=new Scanner(System.in);
                                                     int n1=0,n2=1,n3,i,count;
                                                    System.out.println("n valve:");
                                                     count=s.nextInt();
                                                     System.out.print(+n1+","+n2+",");
                                                     for(i=2;i<count;i++)</pre>
                                                                               n3=n1+n2;
                                                                               System.out.print(n3+",");
                                                                              n1=n2;
                                                                              n2=n3;
     Ð
                                                                                                           J fibrociovor 1 X

J fibrociovor 2 \( \frac{1}{2} \) fibrociovo 2 \( \frac{1}{2} \) fibrociovo 2 \( \frac{1}{2} \) fibrociovo 3 \( \frac{1}{2} \) fibrociovo 3 \( \frac{1}{2} \) fibrociovo 3 \( \frac{1}{2} \) fibrociovo 4 \( \frac{1}{2} \) fibrociovo 4 \( \frac{1}{2} \) fibrociovo 4 \( \frac{1}{2} \) find \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) find \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) is count-1, \( \frac{1}{2} \) for \( \frac{1}{2} \) is count-1, \( \frac{1}{2}
                                                                                                                                                          n3=n1+n2;
System.out.print(n3+",");
n1=n2;
n2=n3;
                                                                                                             PROBLEMS (11) OUTPUT DEBUG CONSOLE TERMINAL PORTS
                                                                                                             Windows PowerShell Copyright (C) Microsoft Corporation. All rights reserved.
                                                                                                             PS C:\Users\heman\Desktop\java\Day-1> & 'C:\Program Files\Java\jdk-21\bin\java.exe' '-XX:+ShowCodeDetailSInExceptionMessages' \AppData\Range\Desktop\java\Day-1 \d27af7\bin' 'fibinoci'
                                                                                                            \Apptorta\Roaming\(coe\cos\) and no no label in valve:

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0,1,1,2,3,5,8,13,21,34,
PS C:\Users\heman\Desktop\java\Day-1>
```