```
Porogorom No:
Aim: Grenerate Fibonacci series of N terms
                       211 211 15.3.2
Program:
print ("Fibonacci series up to entered number")
n = int (input ("Enter how mony terms: "))
print (" First ", +n, " Fibanocci numbers are: ")
a = 0
b= 1
count = 0
while count 4n;
      print (a)
       c= a + b
       a = 6
       b = C
       count + = 1
     The program has been executed and the
 Result:
      output was verified.
```

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Output:

) Fibanocci series up to entered number

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Enter how mony terms: 7

First 7 fibonocci numbers are:

0.11 2 3 5 8

.) Fibonocci series up to entered number

Enter how mony terms: 12

0,1,1,2,3,5,8,13,21,34,55,89

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