Program No :

**Aim :** Generate Fibonacci series of N terms

**Program :**

```
print (" Fibonacci series up to entered number")

n = int (input (" Enter how many terms: "))

print (" First ", +n, " Fibanocci numbers are : ")

a = 0
b = 1
count = 0
while count < n :
        print (o)
        c = a + b
        a = b
        b = c
        count + = 1
```

**Result :**

The program has been executed and the output was verified.

Output :

:) Fibanocci series up to entered number

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