

Write a Python program for Fibonacci series.

```
In [2]: 1 num = int(input("Enter the Fibonacci sequence length: "))
2
3 firstTerm = 0
4 secondTerm = 1
5 print("The Fibonacci series with",num,"terms is: ")
6 for i in range(2,num):
7     curTerm = firstTerm+secondTerm
8     print(curTerm,end=" ")
9
10    firstTerm = secondTerm
11    secondTerm = curTerm
```

Enter the Fibonacci sequence length: 10
The Fibonacci series with 10 terms is:
1 2 3 5 8 13 21 34

In []: 1