

"""

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Branch: IT-3

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Assingnment no: Practice Test

Assingnment Name:

Write a program to accept a number from user, and display that many terms of the Fibonacci Series.

"""

```
num = int(input("How many terms of the Fibonacci Series do you want to see ? : "))
```

```
num -= 2
```

```
series = [0,1]
```

```
current_index = 1
```

```
while current_index <= num:
```

```
    series.append(series[current_index] + series[current_index - 1])
```

```
    current_index += 1
```

```
print("First" , num + 2, "terms of Fibonacci series: ", series)
```

"""

Output:

```
cc-25@cc25-OptiPlex-3010:~/Desktop/Kushal_Files$ /bin/python3
```

```
/home/cc-25/Desktop/Kushal_Files/Kushal_Fibonacci.py
```

```
How many terms of the Fibonacci Series do you want to see ? : 10
```

```
First 10 terms of Fibonacci series: [0, 1, 1, 2, 3, 5, 8, 13, 21, 34]
```

```
cc-25@cc25-OptiPlex-3010:~/Desktop/Kushal_Files$
```

"""