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**Class: MCA-I**

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**Assignment No: 1**

**Q. Write a Python program to print fibonacci series of n terms.**

x=0

y=1

n=int(input("enter no:"))

if n>0:

print(x)

print(y)

for i in range(1,n+1):

z=x+y

print(z," ")

x=y

y=z

else:

print("Please enter greater number than 0")

**Output:**

