**Write a program to Fibonacci series in python.**

**Code**

n=int(input("Enter the value of the term : "))

a = 0

b = 1

c = 0

count = 1

print("Fibonacci Series: ", end = " ")

while(count <= n):

print(c, end = " ")

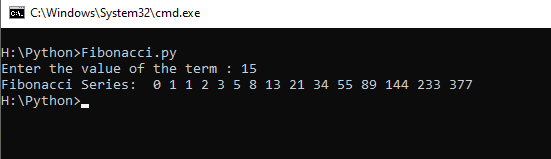
count += 1

a = b

b = c

c = a+b

**OUTPUT:-**

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