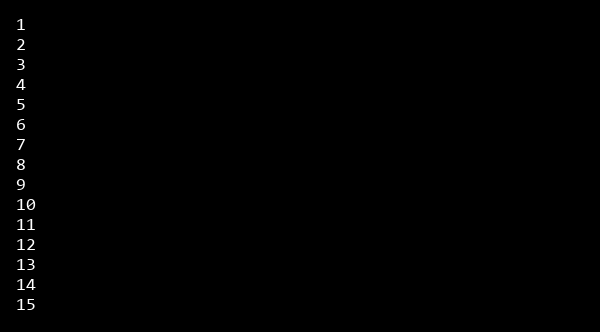
## **QUESTION 1**

print till 15

### **Code Solution**

for i in range(1, 16):  
 print(i)

### **FINAL Output**



## **QUESTION 2**

fibbonachi series till 99

### **Code Solution**

a, b = 0, 1  
while a <= 99:  
 print(a, end=' ')  
 a, b = b, a + b

### **FINAL Output**



## **QUESTION 3**

factorial of 5

### **Code Solution**

def factorial(n):  
 result = 1  
 for i in range(1, n + 1):  
 result \*= i  
 return result  
  
n = 5  
result = factorial(n)  
print(result)

### **FINAL Output**

