

```
def print_fibonacci(n):  
    a, b = 0, 1  
    count = 0  
    if n <= 0:  
        print("Please enter a positive integer")  
    elif n == 1:  
        print("Fibonacci sequence upto", n, ":")  
        print(a)  
    else:  
        print("Fibonacci sequence:")  
        while count < n:  
            print(a, end=' ')  
            nth = a + b  
            # update values  
            a = b  
            b = nth  
            count += 1  
  
# Example usage  
n = int(input("How many terms? "))  
print_fibonacci(n)
```