```python
class MyClass:

        def Get_String(self):

                self.MyStr=input("Enter any String: ")

        def Print_String(self):

                s=self.MyStr
                print("String in Upper Case: " , s.upper())

# main body

Obj=MyClass()

Obj.Get_String()

Obj.Print_String()




def fibonacci_generator():
    a, b = 0, 1
    while True:
        yield a
        a, b = b, a + b

def main():
    n = int(input("Enter the number of Fibonacci terms to generate: "))

    fibonacci_gen = fibonacci_generator()
    for _ in range(n):
        print(next(fibonacci_gen), end=' ')

if _name_ == " _main_":
    main()
```