Code:

```python
def fibo_recursive(n):
    if n == 1:
        return 0
    elif n == 2:
        return 1
    return fibo_recursive(n - 1) + fibo_recursive(n - 2)


def fibo_iterative(n):
    a, b = 0, 1
    if n == 1:
        return a
    elif n == 2:
        return b
    while n - 2 > 0:
        c = a + b
        a, b = b, c
        n = n - 1
    return c


num = int(input("Enter the number of fibonacci numbers required : "))
iterative, recursive = [], []
for i in range(1, num+1):
    iterative.append(str(fibo_iterative(i)))
    recursive.append(str(fibo_recursive(i)))
print('Iterative sequence: ' + ' '.join(iterative))
print('Recursive sequence: ' + ' '.join(recursive))
```

Output:

```
Windows PowerShell
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PS C:\Users\abhij> & C:/Users/abhij/AppData/Local/Programs/Python/Pyth
on311/python.exe e:/BE/41427_LP-III_Codes/DAA/41427_LP-III_A1.py
Enter the number of fibonacci numbers required : 7
Iterative sequence: 0 1 1 2 3 5 8
Recursive sequence: 0 1 1 2 3 5 8
PS C:\Users\abhij>
```