

HW2

Chap. 4 4.27*:

指定要的費氏數列的數量

```
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.27 10
```

執行可以看到輸出結果

```
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.27 10
Fibonacci Sequence:
0 1 1 2 3 5 8 13 21 34
```

Chap. 4 4.24**:

執行後可以看到輸出的結果

```
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.24
Estimated value of pi: 3.146412
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.24
Estimated value of pi: 3.142780
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.24
Estimated value of pi: 3.142024
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./4.24
Estimated value of pi: 3.142028
```

Chap. 6 6.33*:

執行後可以看到輸出的結果

```
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./6.33 2 3
Decreasing count by 2
Available resources after decrease: 3
Increasing count by 3
Available resources after increase: 6
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./6.33 1 3
Decreasing count by 1
Available resources after decrease: 4
Increasing count by 3
Available resources after increase: 7
yu1un@DESKTOP-1TCLE4T:/mnt/c/Users/user/Desktop/作業系統/HW2$ ./6.33 2 3
```