

```
DCde-Air:HW dc$ python3 0856034.py
User first? (0/1; -1 can quit game): 1
Board Size? (4 or 6) : 4
0 0 0 0
0 0 0 0
0 0 0 0
0 0 0 0
```

```
user chess: [2, 3, 5, 8, 13]
AI chess: [2, 3, 5, 8, 13]
Input (row, col, weight): 0 0 2
```

```
[User]: (0, 0, 2)
2 0 0 0
0 0 0 0
0 0 0 0
0 0 0 0
```

```
[AI]: (3, 2, 5)
2 0 0 0
0 0 0 0
0 0 0 0
0 0 5 0
```

```
user chess: [3, 5, 8, 13]
AI chess: [2, 3, 8, 13]
Input (row, col, weight):
```

```
.
.
.
```

```
Input (row, col, weight): 3 1 13
[User]: (3, 1, 13)
2 8 0 5
X 0 0 2
X 0 0 0
X X X 0
```

```
[AI]: (2, 3, 3)
2 8 0 5
X 0 0 2
X 0 0 3
X X X 0
```

```
AI win
User first? (0/1; -1 can quit game):
```

#直接執行py檔

0為AI先開始/1為user先開始

輸入座標和棋子

(左上角是 (0,0),每個參數間不用逗號)

#遊戲一結束會從新開始，輸入-1
會將程式停止