Test Data

The case player win

```
yukamiyake@Yukas-Laptop Project2 % dotnet run
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | | | | |
3 | | | | |
4 | | | | |
5 | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | |X| | |
3 | | | | |
4 | | | | |
5 | | | | |
Al is making a move...
Al moves to (1, 1)
 0 1 2 3 4 5
0 | | | | |
1 |0| | |
2 | |X| | |
3 | | | | |
4 | | | | |
5 | | | | |
Enter row and column (0-5) for your move:
2
 0 1 2 3 4 5
0 | | | | |
1 |0|X|||
2 | |X| | |
3 | | | | |
4 | | | | |
```

```
5 | | | |
Al is making a move...
Al moves to (3, 2)
 0 1 2 3 4 5
0 | | | | |
1 |0|X|||
2 | |X| | |
3 | | 0 | | |
4 | | | | |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | | | |
1 |0|X|||
2 | |X| | |
3 |X|O|||
4 | | | | |
5 | | | | |
Al is making a move...
Al moves to (2, 3)
 0 1 2 3 4 5
0 | | | |
1 |0|X|||
2 | |X|O||
3 |X|O| | |
4 | | | | |
5 | | | | |
Enter row and column (0-5) for your move:
1
 0 1 2 3 4 5
0 | | | | |
1 |0|X|||
2 | |X|O||
3 |X|O|||
4 |X| | | |
5 | | | | |
Al is making a move...
Al moves to (1, 4)
 0 1 2 3 4 5
```

```
0 | | | |
1 |0|X||0|
2 | |X|O| |
3 |X|O|||
4 |X| | | |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | | X
1 |0|X||0|
2 | |X|O| |
3 |X|O|||
4 |X| | | |
5 | | | | |
Al is making a move...
Al moves to (3, 3)
 0 1 2 3 4 5
0 | | | | | X
1 |0|X||0|
2 | |X|O| |
3 |X|0|0||
4 |X| | | |
5 | | | | |
Enter row and column (0-5) for your move:
3
 0 1 2 3 4 5
0 | | | | X
1 |0|X||0|
2 | |X|O| |
3 |X|0|0||
4 |X| |X| |
5 | | | | |
Al is making a move...
Al moves to (0, 3)
0 1 2 3 4 5
0 | | | O | | X
1 |0|X||0|
```

```
2 | | X | O | |
3 |X|0|0||
4 |X| |X| |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | | O | | X
1 |0|X|X|0|
2 | |X|O| |
3 |X|0|0||
4 |X| |X| |
5 | | | | |
Al is making a move...
Al moves to (0, 0)
0 1 2 3 4 5
0 0 | | | 0 | | X
1 |0|X|X|0|
2 | |X|O| |
3 |X|0|0||
4 |X| |X| |
5 | | | | |
Enter row and column (0-5) for your move:
2
 0 1 2 3 4 5
0 0 | | | 0 | | X
1 |0|X|X|0|
2 | |X|O||
3 |X|0|0||
4 | X | X | X | |
5 | | | | |
Al is making a move...
Al moves to (4, 0)
 0 1 2 3 4 5
0 0 | | | 0 | | X
1 |0|X|X|0|
2 | |X|O||
3 |X|0|0||
```

```
4 O | X | X | X | |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 0 | | | 0 | | X
1 |0|X|X|0|
2 | |X|O| |
3 |X|0|0||
4 O|X|X|X|X|
5 | | | |
Player wins!
yukamiyake@Yukas-Laptop Project2 %
The case Al player win
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | | | | |
3 | | | | |
4 | | | | |
5 | | | | |
Enter row and column (0-5) for your move:
3
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | | | | |
3 | | | X | |
4 | | | | |
5 | | | | |
Al is making a move...
Al moves to (2, 2)
0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | |0| | |
3 | | | X | |
```

```
4 | | | | |
5 | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | |0| | |
3 | | |X|X|
4 | | | | |
5 | | | |
Al is making a move...
Al moves to (3, 2)
 0 1 2 3 4 5
0 | | | |
1 | | | |
2 | |0| | |
3 | |O|X|X|
4 | | | | |
5 | | | | |
Enter row and column (0-5) for your move:
2
 0 1 2 3 4 5
0 | | | | |
1 | | | |
2 | |0| | |
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Al is making a move...
Al moves to (1, 2)
 0 1 2 3 4 5
0 | | | |
1 | | 0 | | |
2 | |0| | |
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Enter row and column (0-5) for your move:
```

```
0
2
 0 1 2 3 4 5
0 | |X| | |
1 | | 0 | | |
2 | |0| | |
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Al is making a move...
Al moves to (2, 3)
 0 1 2 3 4 5
0 | |X| | |
1 | | 0 | | |
2 | |0|0| |
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Enter row and column (0-5) for your move:
2
 0 1 2 3 4 5
0 | |X| | |
1 | | 0 | | |
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Al is making a move...
Al moves to (1, 4)
 0 1 2 3 4 5
0 | |X| | |
1 | |0| |0|
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | | X | | X
```

```
1 | |0| |0|
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Al is making a move...
Al moves to (1, 1)
0 1 2 3 4 5
0 | |X| | X
1 |0|0||0|
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |
5 | | | | |
Enter row and column (0-5) for your move:
 0 1 2 3 4 5
0 | |X| | |X
1 |0|0||0|
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |X
5 | | | | |
Al is making a move...
Al moves to (1, 3)
 0 1 2 3 4 5
0 | |X| | |X
1 |0|0|0|0|
2 | |0|0|X|
3 | |O|X|X|
4 | |X| | |X
5 | | | | |
```

yukamiyake@Yukas-Laptop Project2 %

Al wins!