# tic-tac-toe问题

## 1. 算法运行结果

### 1.1 示例1

第一颗放在中间

```
--------------------------------------------------
[ ][ ][ ]
[ ][ ][ ]
[ ][ ][ ]
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
1,1
--------------------------------------------------
[ ][ ][ ]
[ ][X][ ]
[ ][ ][ ]
Last move was conducted by you
Game going on
--------------------------------------------------
[O][ ][ ]
[ ][X][ ]
[ ][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
0,2
--------------------------------------------------
[O][ ][X]
[ ][X][ ]
[ ][ ][ ]
Last move was conducted by you
Game going on
--------------------------------------------------
[O][ ][X]
[ ][X][ ]
[O][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
1,0
--------------------------------------------------
[O][ ][X]
[X][X][ ]
[O][ ][ ]
Last move was conducted by you
Game going on
```

Figure 1

```
--------------------------------------------------
[O][ ][X]
[X][X][O]
[O][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
0,1
--------------------------------------------------
[O][X][X]
[X][X][O]
[O][ ][ ]
Last move was conducted by you
Game going on
--------------------------------------------------
[O][X][X]
[X][X][O]
[O][O][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
2,2
--------------------------------------------------
[O][X][X]
[X][X][O]
[O][O][X]
Last move was conducted by you
Draw
```

Figure 2

## 1.2    示例2

仿照参考案例

```
-------------------------------------------------
[ ][ ][ ]
[ ][ ][ ]
[ ][ ][ ]
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
0,0
-------------------------------------------------
[X][ ][ ]
[ ][ ][ ]
[ ][ ][ ]
Last move was conducted by you
Game going on
-------------------------------------------------
[X][ ][ ]
[ ][O][ ]
[ ][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
1,0
-------------------------------------------------
[X][ ][ ]
[X][O][ ]
[ ][ ][ ]
Last move was conducted by you
Game going on
-------------------------------------------------
[X][ ][ ]
[X][O][ ]
[O][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
0,2
-------------------------------------------------
[X][ ][X]
[X][O][ ]
[O][ ][ ]
Last move was conducted by you
Game going on
```

Figure 3

```
-------------------------------------------------
[X][O][X]
[X][O][ ]
[O][ ][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
2,1
-------------------------------------------------
[X][O][X]
[X][O][ ]
[O][X][ ]
Last move was conducted by you
Game going on
-------------------------------------------------
[X][O][X]
[X][O][O]
[O][X][ ]
Last move was conducted by computer
Game going on
Input the row and column index of your move
1, 0 means draw a cross on the row 1, col 0
2,2
-------------------------------------------------
[X][O][X]
[X][O][O]
[O][X][X]
Last move was conducted by you
Draw
```

Figure 4