```
Enter position to place X:
Enter position to place X:
                                                         Row (1-3): 1
Row (1-3): 1
                                                         Column (1-3): 1
                                                         ['X', '-', '-']
['-', '-', '-']
['-', '-', '-']
Column (1-3): 3
['-', '-', 'X']
['-', '-', '-']
                                                         Enter position to place 0:
Enter position to place 0:
                                                         Row (1-3): 2
Row (1-3): 2
                                                         Column (1-3): 2
                                                         ['X', '-', '-']
['-', '0', '-']
['-', '-', '-']
Column (1-3): 2
['-', '-', 'X']
['-', '0', '-']
['-', '-', '-']
                                                         Enter position to place X:
Enter position to place X:
                                                         Row (1-3): 1
Row (1-3): 2
                                                         Column (1-3): 2
                                                         ['X', 'X', '-']
['-', '0', '-']
['-', '-', '-']
Column (1-3): 3
['-', '-', 'X']
['-', '0', 'X']
['-', '-', '-']
                                                         Enter position to place 0:
Enter position to place 0:
                                                         Row (1-3): 1
Row (1-3): 1
                                                         Column (1-3): 3
Column (1-3): 1
                                                         ['X', 'X', '0']
['-', '0', '-']
['-', '-', '-']
['o', '-', 'X']
['-', 'o', 'X']
['-', '-', '-']
                                                         Enter position to place X:
Enter position to place X:
                                                         Row (1-3): 3
Row (1-3): 1
                                                         Column (1-3): 1
Column (1-3): 2
                                                         ['X', 'X', '0']
['-', '0', '-']
['X', '-', '-']
['0', 'X', 'X']
['-', '0', 'X']
['-', '-', '-']
                                                         Enter position to place 0:
Enter position to place 0:
                                                         Row (1-3): 2
Row (1-3): 3
                                                         Column (1-3): 1
                                                         ['X', 'X', '0']
['0', '0', '-']
['X', '-', '-']
Column (1-3): 3
['0', 'X', 'X']
['-', '0', 'X']
['-', '-', '0']
                                                         Enter position to place X:
0 wins
                                                         Row (1-3): 2
Game Over
['0', '-', '-']
['-', '-', '-']
                                                         Column (1-3): 3
                                                         ['X', 'X', '0']
['0', '0', 'X']
['X', '-', '-']
 Enter position to place 0:
  Row (1-3): 2
                                                         Enter position to place 0:
 Column (1-3): 2
                                                         Row (1-3): 3
 ['X', 'X', '-']
['0', '0', '-']
['-', '-', '-']
                                                         Column (1-3): 2
                                                         ['X', 'X', '0']
['0', '0', 'X']
['X', '0', '-']
  Enter position to place X:
  Row (1-3): 1
                                                         Enter position to place X:
  Column (1-3): 3
                                                         Row (1-3): 3
  ['X', 'X', 'X']
['0', '0', '-']
['-', '-', '-']
                                                         Column (1-3): 3
                                                         ['X', 'X', '0']
['0', '0', 'X']
['X', '0', 'X']
 X wins
                                                         It's a Draw!
  Game Over
                                                         Game Over
```