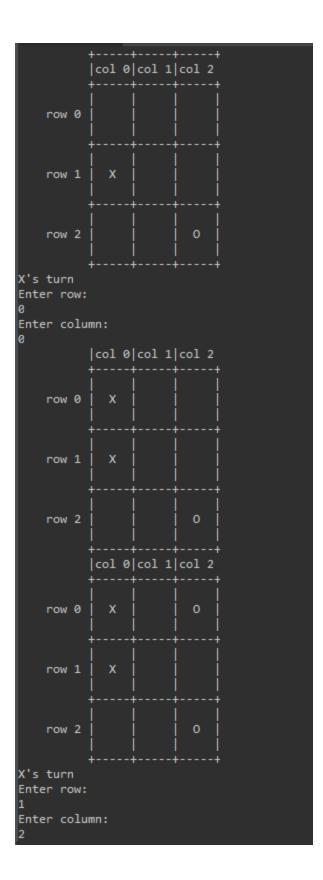
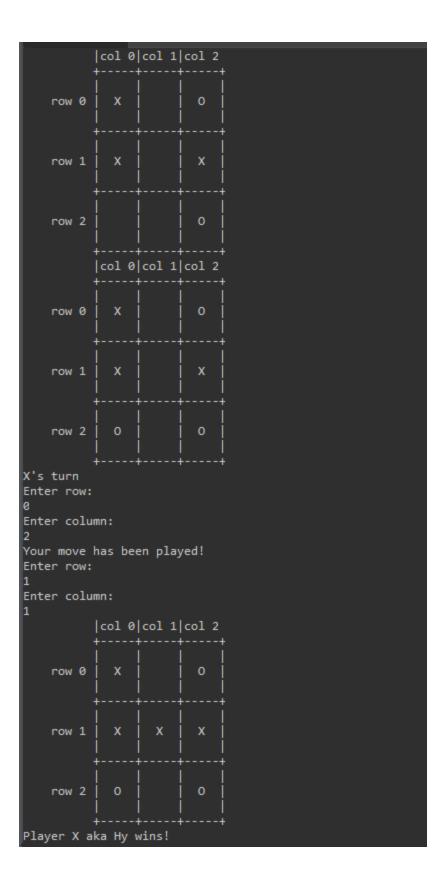
## Human Player vs Random Player

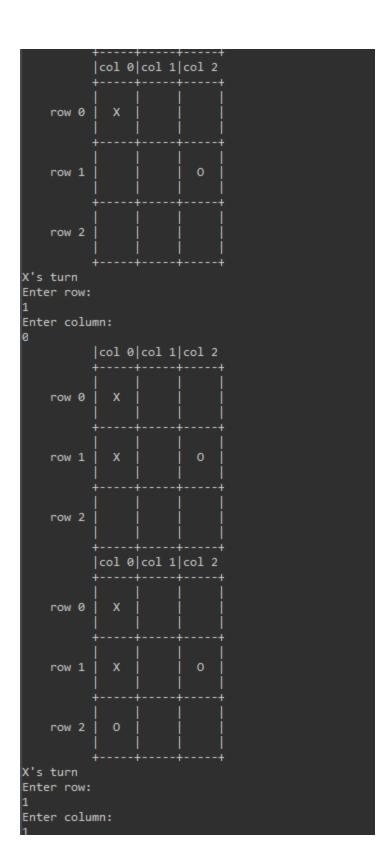
```
$ java Exercise_3.Game
Please enter the name of the 'X' player: Hy
What type of player is Hy?
1: Human
  2: Random Player
 3: Blocking Player
 4: Smart Player
Please enter a number in the range 1-4: 1
Please enter the name of the 'O' player: Random Player
What type of player is Random Player?
  1: Human
  2: Random Player
 3: Blocking Player
  4: Smart Player
Please enter a number in the range 1-4: 2
|col 0|col 1|col 2
    row 0
    row 1
    row 2
Enter row:
Enter column:
           |col 0|col 1|col 2
    row 0
    row 1
    row 2
```

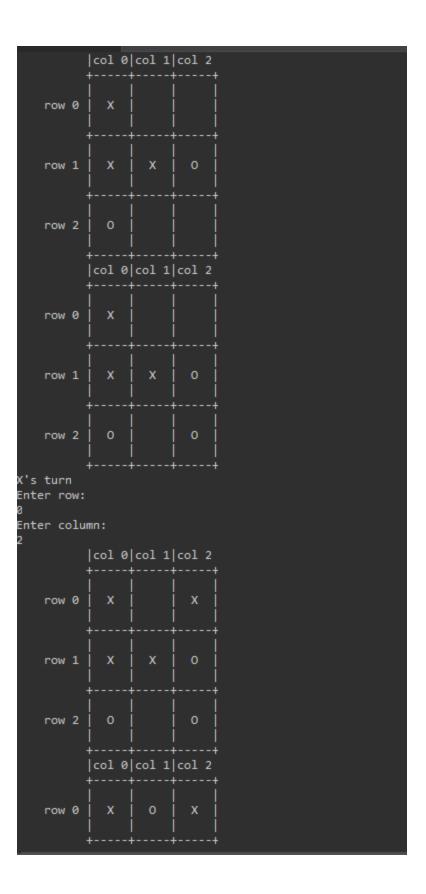


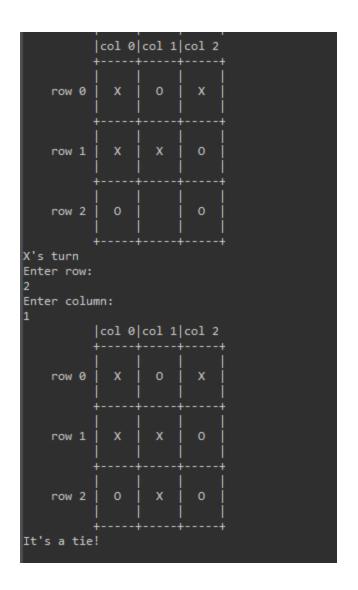


## Human Player verses Blocking Player

```
$ java Exercise_3.Game
Please enter the name of the 'X' player: Hy
What type of player is Hy?
 1: Human
 2: Random Player
 3: Blocking Player
 4: Smart Player
Please enter a number in the range 1-4: 1
Please enter the name of the 'O' player: Blocking Player
What type of player is Blocking Player?
 1: Human
 2: Random Player
 3: Blocking Player
 4: Smart Player
Please enter a number in the range 1-4: 3
          |col 0|col 1|col 2
    row 0
    row 1
    row 2
X's turn
Enter row:
Enter column:
          |col 0|col 1|col 2
    row 0
    row 1
    row 2
```







Human Player verses Smart Player

```
$ java Exercise_3.Game
Please enter the name of the 'X' player: Hy
What type of player is Hy?
 1: Human
  2: Random Player
  3: Blocking Player
 4: Smart Player
Please enter a number in the range 1-4: 1
Please enter the name of the 'O' player: Smart Player
What type of player is Smart Player?
 1: Human
  2: Random Player
  3: Blocking Player
  4: Smart Player
Please enter a number in the range 1-4: 4
          |col 0|col 1|col 2
    row 0
    row 1
    row 2
X's turn
Enter row:
Enter column:
          |col 0|col 1|col 2
    row 0
    row 1
    row 2
```

