Tic Tac To Sample Output

Sample 1: X wins (horizontal)

```
$ python3 hw2-ttt.py
1 | 2 | 3
4 | 5 | 6
7 | 8 | 9

X's move: 5

1 | 2 | 3
4 | X | 6
7 | 8 | 9

O's move: 2

1 | O | 3
4 | X | 6
7 | 8 | 9

X's move: 4

1 | O | 3
X | X | 6
7 | 8 | 9

O's move: 1

O | O | 3
X | X | 6
7 | 8 | 9

X's move: 6

O | O | 3
X | X | X
7 | 8 | 9
```

```
Game over! X wins!
```

Sample 2: Nobody wins

```
$ python3 hw2-ttt.py
1 | 2 | 3
4 | 5 | 6
7 | 8 | 9

X's move: 5

1 | 2 | 3
4 | X | 6
7 | 8 | 9

O's move: 4

… more moves …

X | O | O
O | X | X
7 | X | O

X's move: 7

X | O | O
O | X | X
X | X | O

Game over! Nobody wins!
```

Sample 3: Validating Input

```
$ python3 hw2-ttt.py
1 | 2 | 3
4 | 5 | 6
7 | 8 | 9

X's move: one
Enter a number between 1 and 9.
```

```
X's move: 11
Enter a number between 1 and 9.
X's move: arrrrggghhhhh!
Enter a number between 1 and 9.
X's move: 5

1 | 2 | 3
4 | X | 6
7 | 8 | 9

O's move: 5
That space is occupied, try another.
O's move: 0
Enter a number between 1 and 9.
O's move:
```