Experiment 1:

Player1:MCT_Vanilla 100 nodes
Player2:MCT_Vanilla 100 nodes
Round 100:
Bot 1: 56 Bot 2:44
Bot 1 win this round

```
The 2 bot wins this round! ({1: -1, 2: 1})

Final win counts: {'draw': 0, 1: 56, 2: 44}
128.6851857000147  seconds
```

Player1:MCT_Vanilla 100 nodes
Player2:MCT_Vanilla 80 nodes
Round 100:
Bot 1: 50 Bot 2:49
Bot 1 win this round

```
Final win counts: {'draw': 1, 1: 50, 2: 49}
128.98306539998157  seconds
PS J:\UCSC\CMPM146\P2>
```

Player1:MCT_Vanilla 100 nodes
Player2:MCT_Vanilla 150 nodes
Round 100:
Bot 1: 42 Bot 2:58
Bot 2 win this round

```
The 1 bot wins this round! ({1: 1, 2: -1})

Final win counts: {'draw': 0, 1: 42, 2: 58}
167.9613402999821  seconds
PS J:\UCSC\CMPM146\P2>
```

Player1:MCT_Vanilla 100 nodes
Player2:MCT_Vanilla 200 nodes
Round 100:
Bot 1: 31 Bot 2:69
Bot 2 win this round

```
The 1 bot wins this round! ({1: 1, 2: -1})

Final win counts: {'draw': 0, 1: 31, 2: 69}
196.58997460000683   seconds
PS J:\UCSC\CMPM146\P2>
```

Player1:MCT_Vanilla 100 nodes
Player2:MCT_Vanilla 400 nodes
Round 100:
Bot 1: 20 Bot 2:80
Bot 2 win this round

```
    Action chosen: (1, 1, 0, 2)
    Action chosen: (0, 1, 0, 0)
    Action chosen: (1, 0, 2, 2)
    Action chosen: (1, 1, 2, 0)
    Action chosen: (1, 2, 0, 1)
    Action chosen: (0, 1, 2, 1)
    Action chosen: (2, 1, 0, 2)
    Action chosen: (1, 1, 0, 0)
    Finished!

    The 2 bot wins this round! ({1: -1, 2: 1})

    Final win counts: {'draw': 0, 1: 20, 2: 80}
    302.73970819998067   seconds
```