



```
('-', 'X', 'O')
('O', 'X', 'O')
0 2
('X', 'O', 'X')
('-', 'X', 'O')
('O', 'X', 'O')
current mini-max result: 0
('X', 'O', 'X')
('O', 'X', 'O')
('O', 'X', 'O')
foster@ix-trusty: ~/Desktop/tictactoe 29$
```

As you can see, I also displayed the current correct result.  
You can do that too, if you like.  
Also, I found it easier to write my own function  
to print out the board which makes it look nicer.