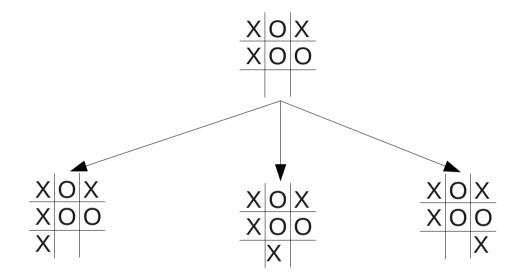
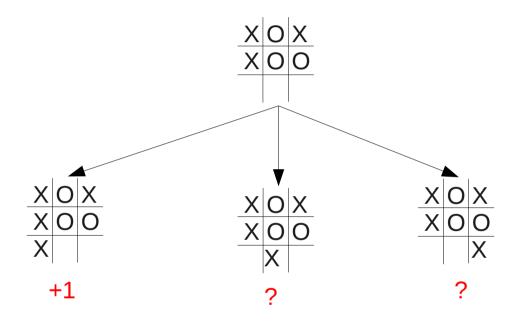
MAX is Player X.

MIN is Player O.



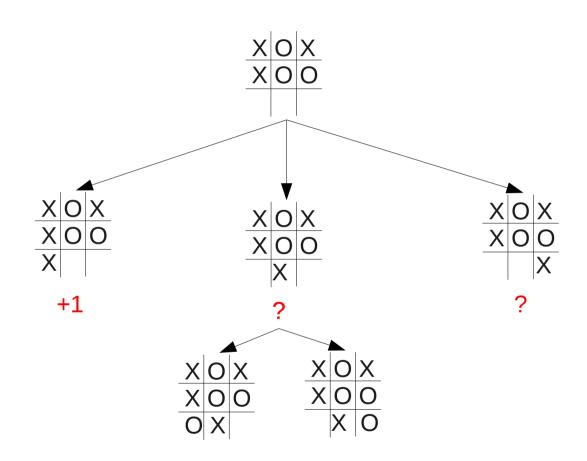
MAX is Player X.

MIN is Player O.



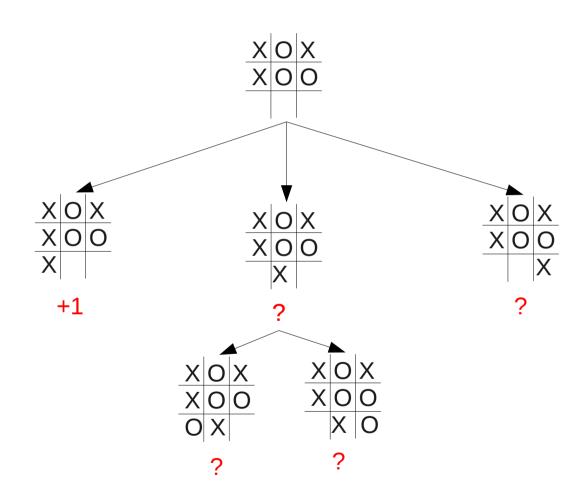
MAX is Player X.

MIN is Player O.



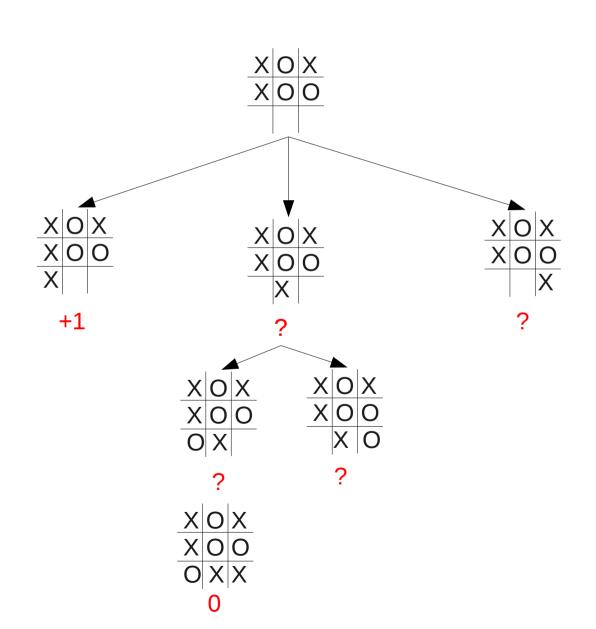
MAX is Player X.

MIN is Player O.



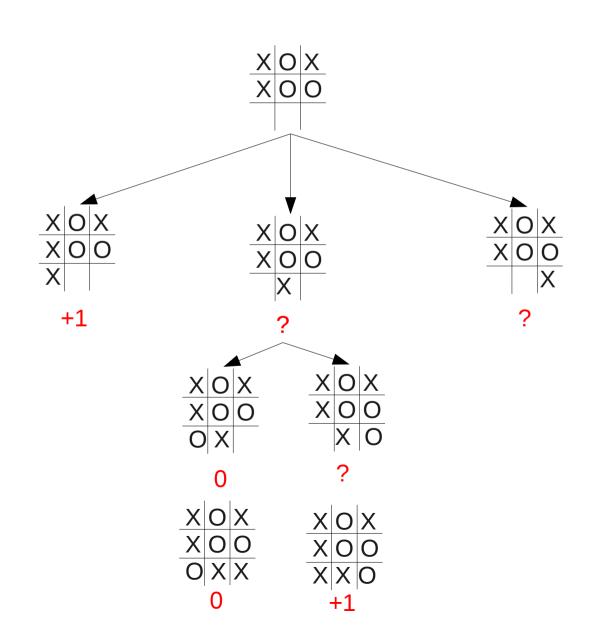
MAX is Player X.

MIN is Player O.



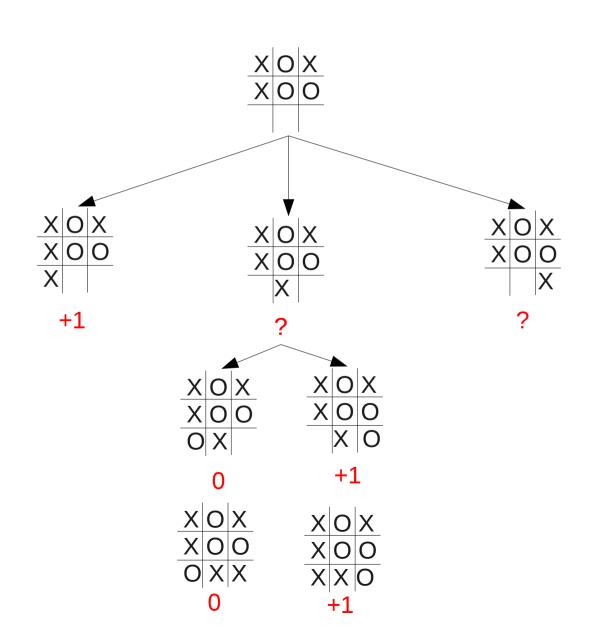
MAX is Player X.

MIN is Player O.



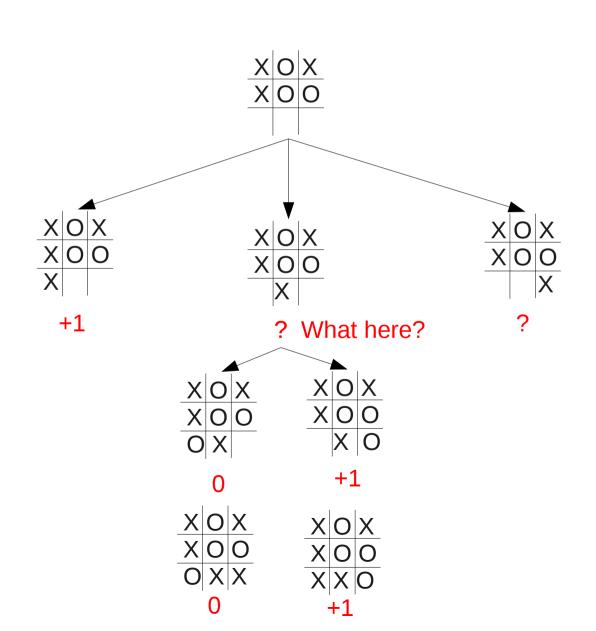
MAX is Player X.

MIN is Player O.



MAX is Player X.

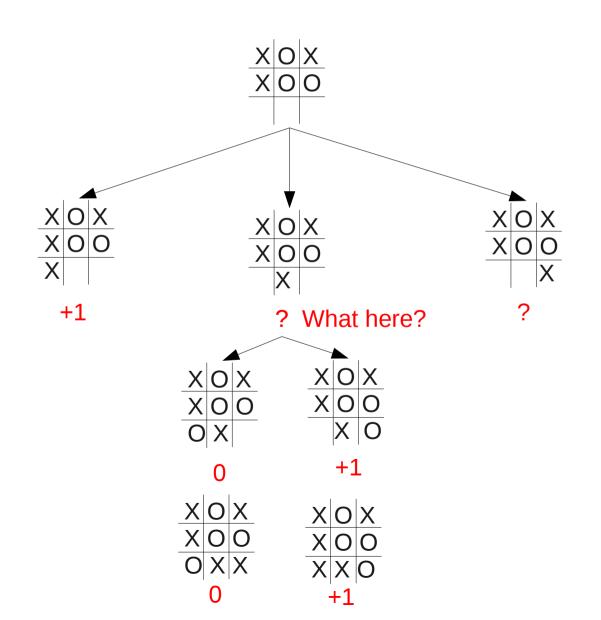
MIN is Player O.



MAX is Player X.

MIN is Player O.

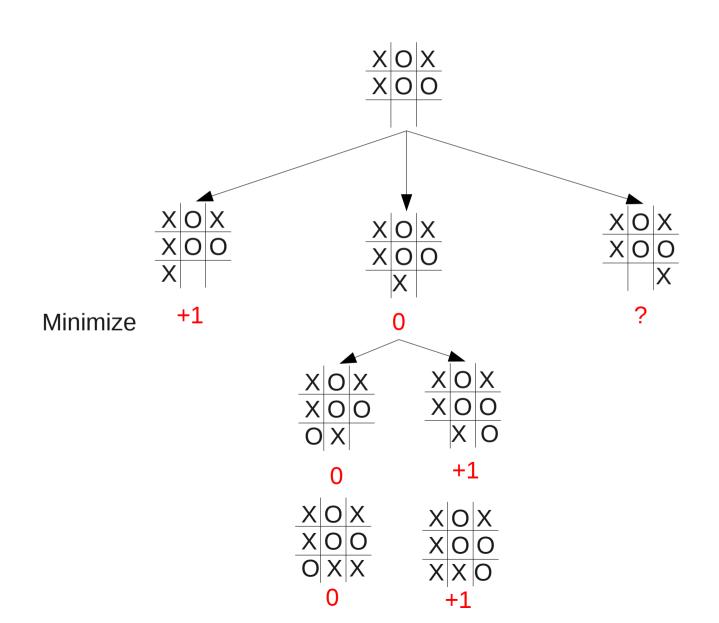
All utilities are with respect to MAX, Player X.



Want best case for Player O, which would be the draw result. So back up the minimum value.

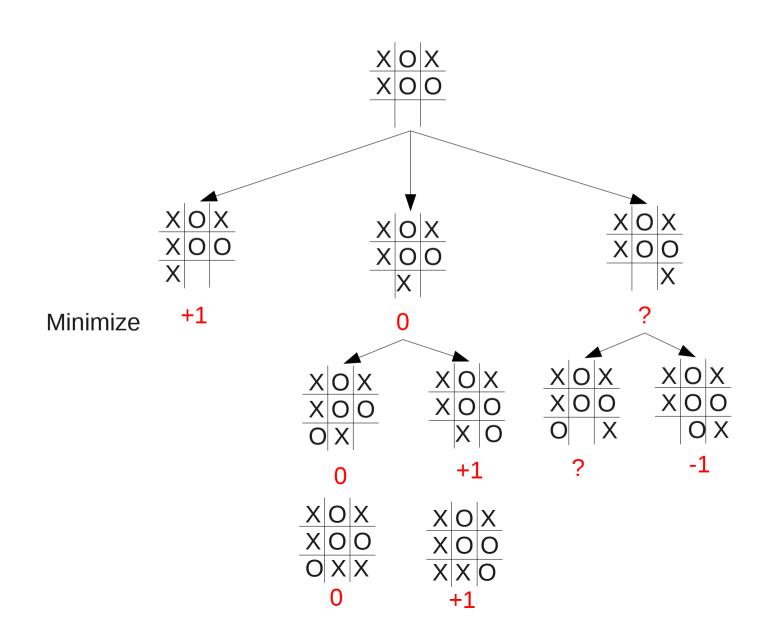
MAX is Player X.

MIN is Player O.



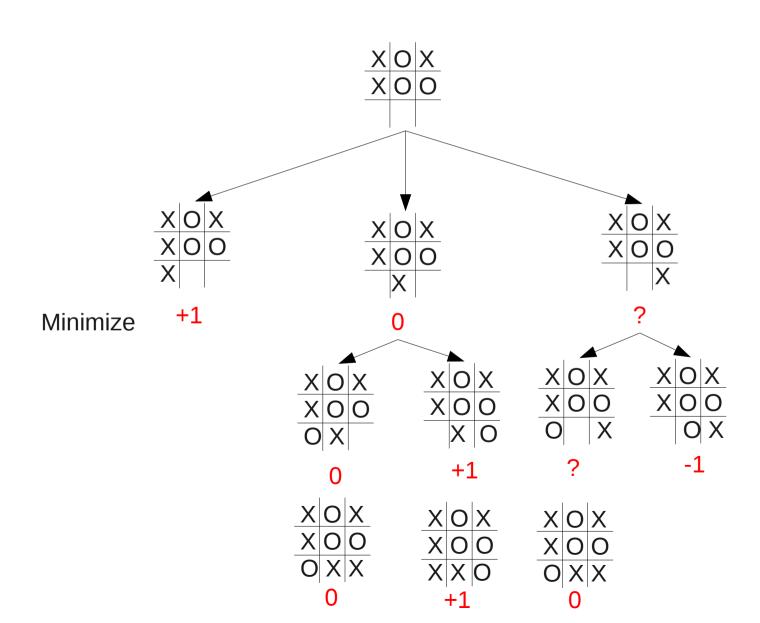
MAX is Player X.

MIN is Player O.



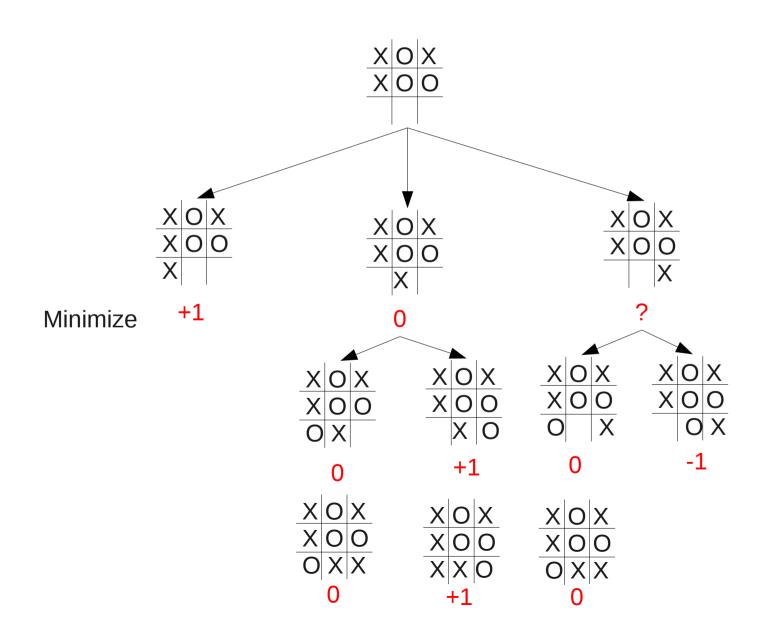
MAX is Player X.

MIN is Player O.



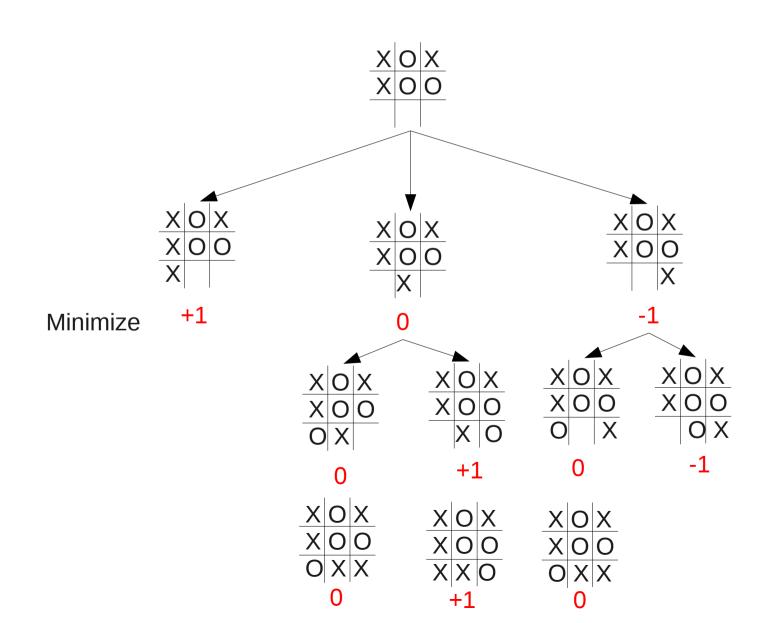
MAX is Player X.

MIN is Player O.



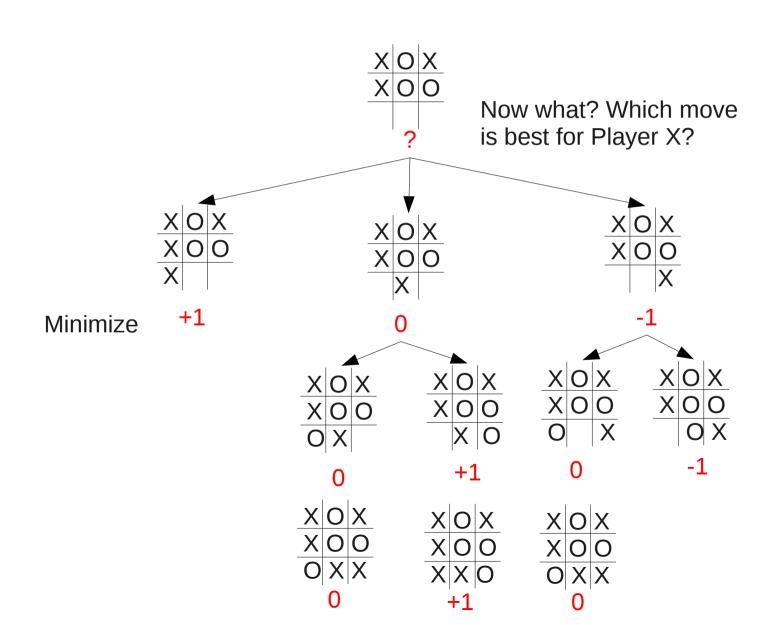
MAX is Player X.

MIN is Player O.



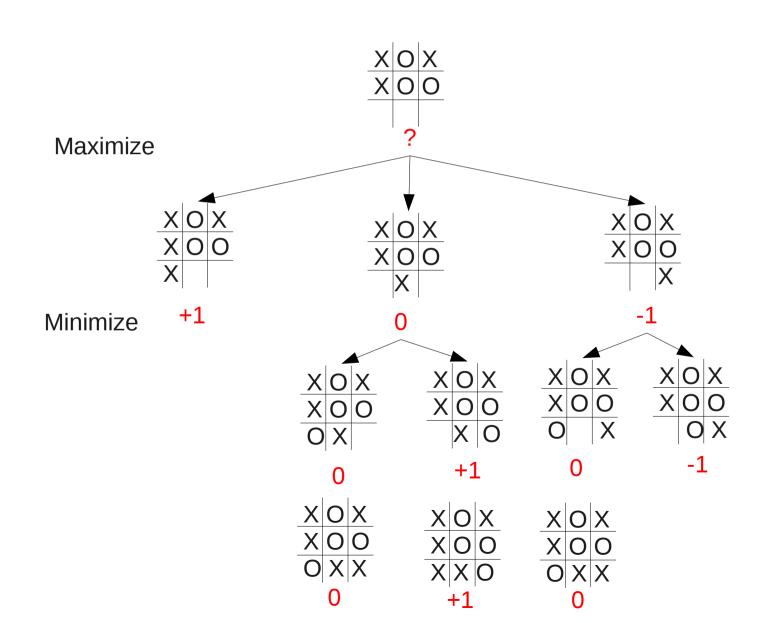
MAX is Player X.

MIN is Player O.



MAX is Player X.

MIN is Player O.



MAX is Player X.

MIN is Player O.

