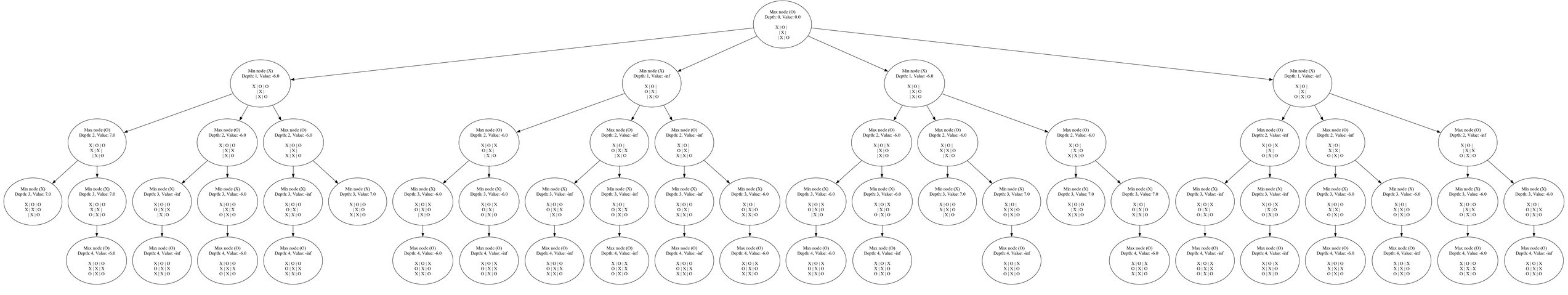
Max node (O)
Depth: 0, Value: 0.0
X | O |
| X |
| X | O
Min node (X)
Depth: 1, Value: -6.0
X | O | O
| X |
| X | O
Min node (X)
Depth: 1, Value: -inf
X | O |
O | X |
| X | O
Min node (X)
Depth: 1, Value: -6.0
X | O |
| X | O
| X | O
Min node (X)
Depth: 1, Value: -inf
X | O |
| X |
O | X | O
Max node (O)
Depth: 2, Value: 7.0
X | O | O
X | X |
| X | O
Max node (O)
Depth: 2, Value: -6.0
X | O | O
| X | X
| X | O
Max node (O)
Depth: 2, Value: -6.0
X | O | O
| X |
X | X | O
Max node (O)
Depth: 2, Value: -6.0
X | O | X
O | X |
| X | O
Max node (O)
Depth: 2, Value: -inf
X | O |
O | X | X
| X | O
Max node (O)
Depth: 2, Value: -inf
X | O |
O | X |
| X | O
Max node (O)
Depth: 2, Value: -6.0
X | O | X
| X | O
| X | O
Max node (O)
Depth: 2, Value: -6.0
X | O |
X | X |
| X | O
Max node (O)
Depth: 2, Value: -6.0
X | O |
| X | O
X | X | O
Max node (O)
Depth: 2, Value: -inf
X | O | X
| X |
O | X | O
Max node (O)
Depth: 2, Value: -inf
X | O |
| X | X
O | X | O
Max node (O)
Depth: 2, Value: -inf
X | O |
| X | X
O | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
X | X | O
| X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
X | X |
O | X | O
Min node (X)
Depth: 3, Value: -inf
X | O | O
O | X | X
| X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | O
| X | X
O | X | O
Min node (X)
Depth: 3, Value: -inf
X | O | O
| X | X
X | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
X | X |
X | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | X
O | X | O
| X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | X
| X | O
O | X | O
Min node (X)
Depth: 3, Value: -inf
X | O | O
O | X | X
| X | O
Min node (X)
Depth: 3, Value: -inf
X | O |
O | X | X
O | X | O
Min node (X)
Depth: 3, Value: -inf
X | O | O
O | X |
X | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O |
O | X | O
X | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | X
O | X | O
| X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | X
| X | O
O | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
| X | O
X | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
X | X | O
| X | O
Min node (X)
Depth: 3, Value: 7.0
X | O |
X | X | O
O | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O | O
| X | O
X | X | O
Min node (X)
Depth: 3, Value: 7.0
X | O |
| X | O
X | X | O
Min node (X)
Depth: 3, Value: -inf
X | O | X
O | X |
O | X | O
Min node (X)
Depth: 3, Value: -inf
X | O |
| X | X
O | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O | O
O | X |
O | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O |
| X | O
O | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O |
| X | X
O | X | O
Min node (X)
Depth: 3, Value: -6.0
X | O |
O | X |
O | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
X | X | O
O | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
X | X |
O | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
X | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | X
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | X
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | X
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | X
X | X | O
O | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | X
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | X
X | X | O
O | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | X
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | X
X | X | O
O | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | O
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | O
O | X | X
X | X | O
Max node (O)
Depth: 4, Value: -6.0
X | O | X
O | X | O
X | X | O
Max node (O)
Depth: 4, Value: -inf
X | O | X
X | X | O
O | X | O