

①: root initilized to the worst case for the Maximizer. (最大值的最美情况, that is - to, so it can not bigger than any one)

(2) do a left-right traversal

(3): Find 2 and 13, 7 pm now there is no explored node, so that, 2 is - to ( worst case) b is to ( worst case)

(4):到下一下node,是Min, initial to worst case. is 四.

(5): - 直注下,直到 leaf node, then pass value back, 缺, update the value that better for nodes,

min for a the like, Max: better than worst case -b. -> After update,

min for a the like, Max: better than worst case -b. -> After update,

and don't other Min: better than worst case -b. -> After update,

there is better

than b. do not

nex > b. don't

ne don't need to worry about futher children.

about futher

childre.

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D: when Max pass back an better value, change it.

D: when we got an value and already clone with that node,
pass the value back, for the min, choose any one smaller.
for Max: choose any one bigger.