PROGRAM: import math def minimax choose, oupto, is monumining): of deposo: setum noclo. 4 is maninging pert pile = mathing for hild in get-children (node): value = man Check lalue, value sutum best-balue else: belt-value - mathing for child in gethelower corde: Value - mini max (child, depote-1, Tree) selven best value get shitches (node): return noole. get (thildren, CJ) game-treed 'value : À ' 'children: [Evalue: B? children: [2' value " a', children': C], larminal-value!:si E value': E', "Childrep': B, terminel value! Ivalue (c), wildren't Evalue: 6's chickon (), terminal value: by il- name - == _"mais -"" bio 5-siore= minimax(gametree, 2/True). print(f"Best score for maramizer (A). {best screb)

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