PROGRAM: import math def minimax choose, oupto, is morinishes): of depthoso: setum noch. y is marinizing: pest-value = mathing

for hild in get-children (node):

value minmon cohild, depth 1, false

pest-value = man (best latue, value) setum best-bolue elser belt-value - mathing for child in gethelowerconde: Volul - mini max (child, depote-1, Tree) serv-value - nin (sest talue, value) getern sestratue get get Allone wade): return noole. get (thildren, CJ) game-treed 'value!: À' 'children: [Evalue: B? children: [2' value : a', children: C], larminal-value: 34, E value': E', "Childrep': B, termined value's 6} Ivalue (c), wildren? Evalue: "6" and drent], terminal value on 28-Mans - == _"mais -"" bist-siore= miniman(gametree, 2/True). print (f "Best score for manamizer (A). {best sure }

