



best - Value - Max chast - Value, Value) return best - Value

best - Value = Min ( best - Value value)

else:

best a Value o Moth. My too child in god-Children (rode) Value = Minimum (child, depth-1, Trus)

return best value.

det get - children (nade): return node getc "children" (BI)

" Value"; ", A"

"Children": L & " Value" : Br.

"Children": L& "Value": "D", "Children": []

" Lerminal value" 7) [ ("Value": "E"

"Children" LJ. 'terminal value"3)

Name . Je w u Chipton . [ { " Value": "F", "(hibbsen" LJ, "terminal valuese)

E" Value: " Of " " Children LJ, " Leximinal value? 8"

H- name == "Main " best - Some Miniman gena - tree 2, True

Print (F Best score for Mainises(A): S best -score )}