Algho Bess principle Function alpha-less pruning (node, depth, althou Lette monimize player)

If depth = = 0 of pode is fermital Return Evaluate [nodi] If marinizing playse; mex eval: - 00 for each stade of reduce eval- alpha-laces plening (child, dight, -) alpho, how, jala) mex- end = mex (mex-end, end) alphe = mes (alphe, and) If how == apple: return mor elople nutry lust = 100 or each individual child made end - alph-beta permity (child depth -1) nein and = min (min was evol) here min (bot evall) If was = : alpha: leten min was Output: |on those = [[35,6], [9,1,2], [0,7,4]] optimel value : 6