α [lu ,vu]

ν [lv/νν]

dp [v][0] +=

(1. ΓΕ][0]

dp[v][0] - while dle poddnena v jest wat[v]= lv dp[v][1] - 1- - 1- vat[v] = W

la-6/= 16-0/ [] [1,2] max (dp[to][0]+abs(|[to]-|[1]),
dp[to][1]+abs(v[to]-|[1])) [back [a] - went [v] [dp [v][1] += max (dp[to][0] + abs (|[to]-2[u]),
dp[to][1] + abs (2[to]-2[u]))