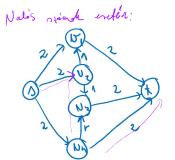


n-3-2-t:1



200 lépès - lépontation endebben



 $r = \frac{\sqrt{5-1}}{2} \quad r^2 = t - r$ $\Delta - N_2 - M_3 - t \Rightarrow 1$ $\Delta - U_1 - t \Rightarrow 2$ $\Delta - U_4 - U_3 - t \Rightarrow 3$

