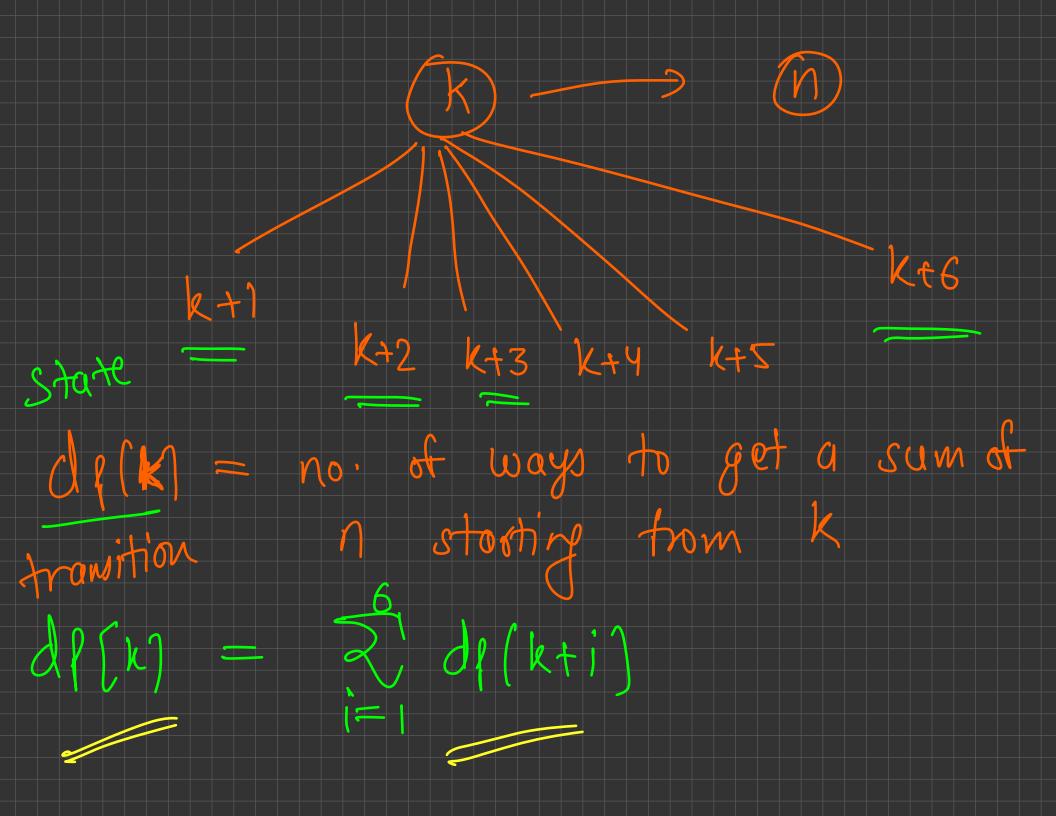


de (0) = 1 Base Case $\partial l(u) = uv$ of may to get Jum of uvHinal Subpoolom for (int i=1; i=n; j++) disi



df(n) = 1Bare Case Final Subarobum: $\delta = \delta$ for (int i= A-1; i>0; i--)