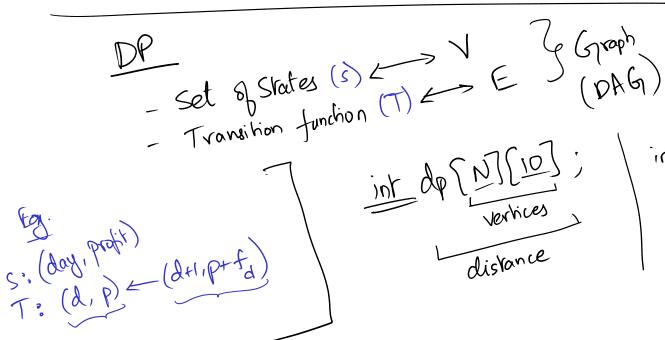
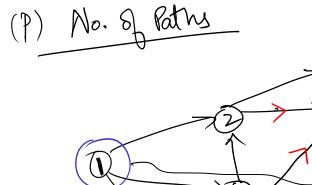


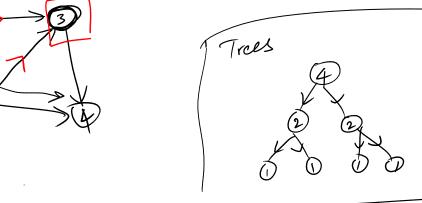
- 1. Is it a DAG? - Yes
 - 2. S.P. from le to O - Same as prev. solution!



initialize



0(N+M) + O(TOP.)



Longer Path

max(d1+wm) all w=1 => longest chain

