Pros Construct a TM DE/M, with S.C. D(n3) s.t. + A & M wh s.c. O(n2), t(n) & a.n2 Let $W = \langle A \rangle 10^m$ where Let $n = 1 \langle A \rangle 1 + 1 + m$ $n \ge m \ge n \ge \alpha$ $A(w) \neq V(w)$ => Lee L= {w| VAE/M mm S.C. O(n2), W=(A>10m when ~ } > LE { all languages decidable by D3 hat L& fall largues devidable by A / Y A EM with S. C. O(n2)} Pav(IL) O(n3) D (O(h')) each mappie versuze Could have multiple TMs recognize the sac laying the power set of a Tree Layinge