BUT Q2 BWT(T) = 7\$662261 5=3\$11221 7\$66226 5A=2, 74,5 6,5 37 \$ 6, 2, \$ NOT Reversed BTWT T=G, 2, \$ Rand analysis goal (80-11)%.
Ev= (80-11)%-= 2 63 LAS= 11 245=0 Ean c=0 O(nlog 1/q n+1 is worst case analysis as n->00, Should more than twice. not choose bad pivot

PINP Largest 3 Clements Problem unsorted in if true prove P3E is in P It true Prove & 3E is in MP algorithm epists that verifies: Verity Soft (154 int, Potential 508) Popential = (guidh 30A) O(nlogn ft) = O(nlogn) = n2 d(n2) =NP all Problems in P are in WP DOKSTAS = O((El logly) yes easy to vert in poly nomial the rength of Shortest path = unique