n E(n) d coeffients removed 0(and \$and 2 neans which soquering takes in extended ge. Day tition time the ough the CHYAY PIVOT 90 unsorted and conquering on wil Sor Hed vegat 4 muner 0 GVR Egytier Sortuill to Ke Harry Sorter 0' Sout Mu 50 IF Fle checkny un bens INCreasing CVA orray there them man't be your sise casse sont Since Quicksorts J-919. GC4UVS injumbers when the + O(n/gn e partition 14+1 mixed 40 VP-Aairly 99 robben would be a better procedure.

T72-5) IF OKA & V2 Then as I-a which means a is The substant equal to problem \$ 12 e (1-a). te a prablem of size n is reduced tun the minima depth of a leaf is an aid the maximum de Pth of a leaf is C-ann. path is found by dividing length of each yn a 04 TYOU NIM 18mb 09 m 09 lend OP Ma Andread - march annual