Qui2 3
T a leaves 0=11+2

a) n=13

Internal holes

The same

1 node

b) log 10 \$11\$ notes En 11: = 11 = v = E=v=1 -> 14n-1=E

DFS=O(v+E)=O(n)

n=13

 $\frac{213}{11i} = 0(11)$ 

C) n²=len

n=8+1

nlogh + Ocemparson)

11 10g 11 · O(n2) = 13 10g 11

=4413251 SA=6,3,5,4,1,2 LCP Suffor Suffyo = Suff 30