

To calculate min & wax leight with given number of indes:

His height >> h= log_2(n+1) -1 Hor height => h = n-1

reight of a binary true:

 $\log_2(n+1)-1 \leq h \leq \frac{n-1}{2}$

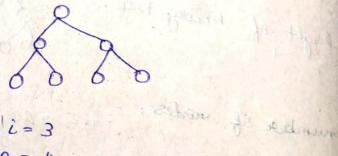
Nodes of a storict binary +900:

2a+1 & n & 2 -1

Pt bt internal & external Nodas

i=2 (leaf nodes)

e=3 (non-leaf nodos)



i= 3

e = 4

mintoes of anton

sodner was & now the

south a given bright:

