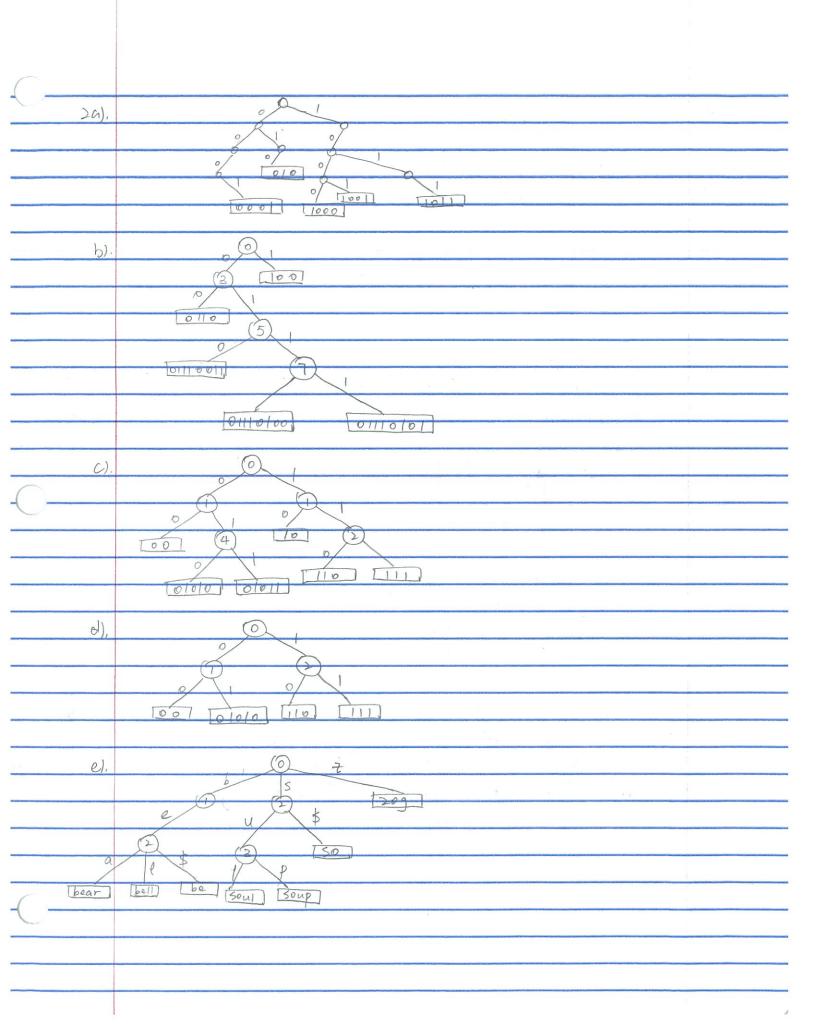


c. # of nodos = x nodes + y nodes

What about y? What about y? Let 's consider height of x-tree be 2 When n=0, there is  $2^{\circ}$  node, each node is associate tree has  $2^{3}-1=7$  y nodes

when n=1, there is 2'=2 nodes, and leach node is associate tree when n=2,  $2^2-1=3$  ynodes  $2^2-1=3$  ynodes 21-1= 1 nodes ." # of y nodes = 2 "x7 + 2 | x3 + 2 | x1 The general formula is:  $\frac{h}{(1)^{1} \cdot (2h+1-1-1)}$   $= \frac{h}{1=0} 2^{h+1} - 2^{h+1}$   $= 2^{h+1} \cdot (h+1) - \frac{1}{1=0} 2^{h+1}$   $= 2^{h+1} \cdot h + 1$  $h = \log_2(n+1) - 1$   $h = \log_2(n+1) - 1$   $\log_2(n+1) - 1 + 1$ = (n+1)/092(n+1) - n-1+1  $= n \log_2(n+1) + \log_2(n+1) - N$ ... Total #1 of nodes =  $n + M\log_2(n+1) + \log_2(n+1) - N$ = n log, (n+1) + log, (n+1)



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c).	Golng through values in FLj), where $0 \le j \le len(PET)$ , and check whether																				
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