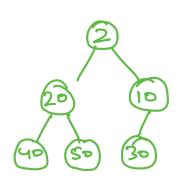
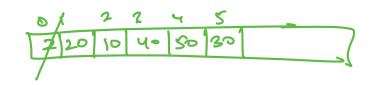
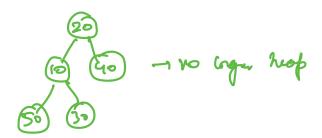
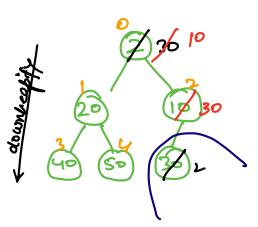
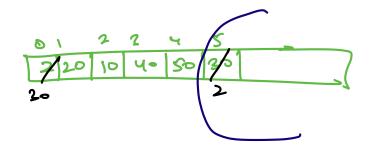
Removel - ligh Porority

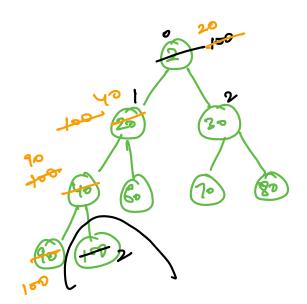












Time Complexity:

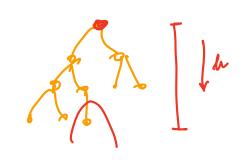
Adol:

1+h:0(h):0(lign)

2

P P P

Ruwer.



Hughe ?

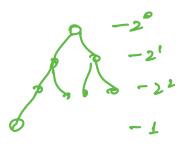
- Mans cleuts to love be a in a CBT.

4:2

$$2^{0}+2^{1}+ \frac{2}{2}-n$$
 $2^{n+1}=n$
 $2^{n+1}=n+1$

- hin cleds to how let h

4-3

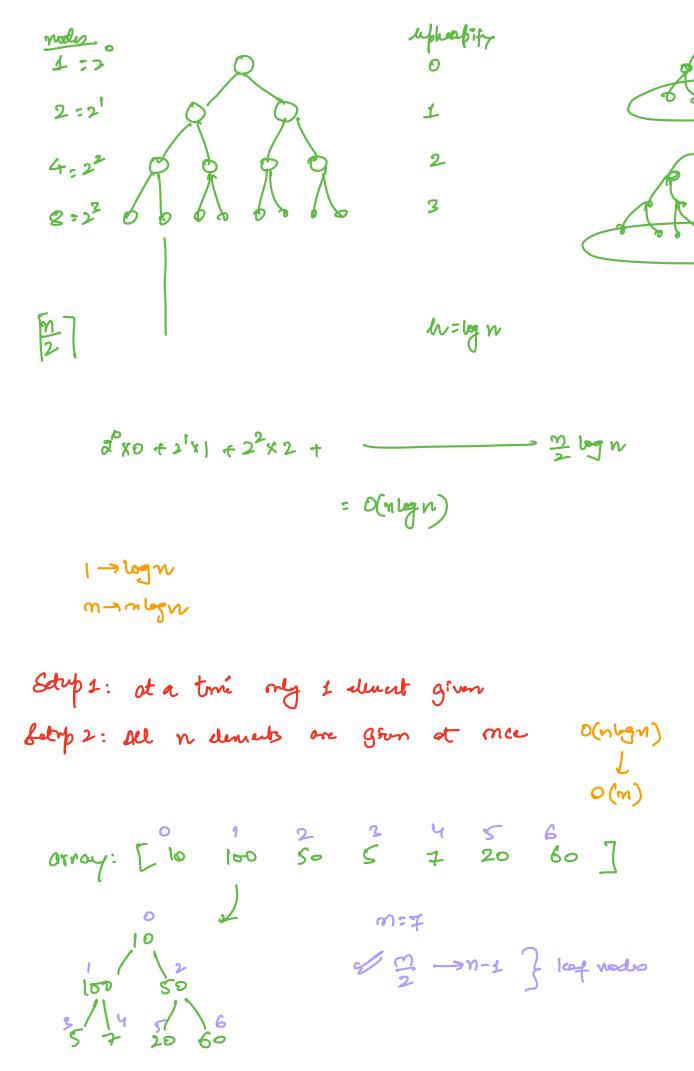


$$2^{0}+2^{1}+2^{2} - 2^{n}+1 = n$$

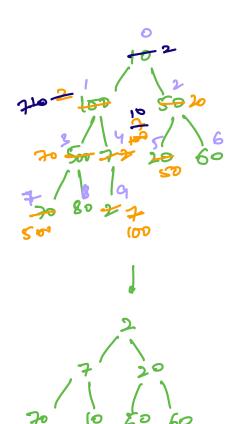
$$2^{n}-1+1 = n$$

$$2^{n}=n$$

$$k = \log n$$



$$\frac{M}{2} - m-1$$
 $\longrightarrow 9$



$$\frac{m}{2} \rightarrow m-1$$
 $\frac{3}{5} \rightarrow 9$

anything

