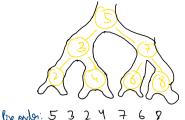
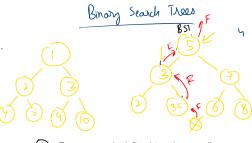


5 × 2<sup>3</sup> 3 4

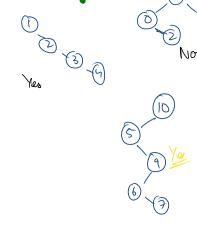


Pre order: 5 3 2 4 7 6 8

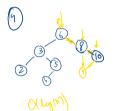
Perfords: 2 4 3 6 8 7



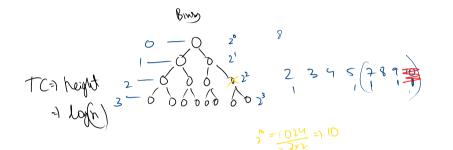
- Inordo: 2 3 4 5 6 7 8

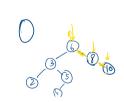


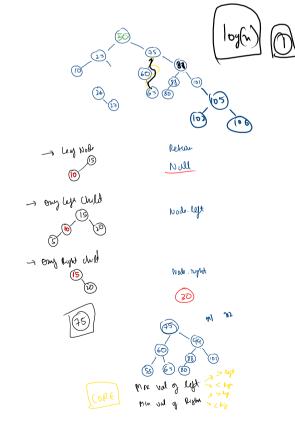












```
-) (Node, val)
y (val < Nose) <
     got lest
   ilafor con soll
  goto Right
Selve (
        if (L.C. = Now LRC = = Now) retions
        elsey L.c. = NUIL) retor L.C
       elyj(R.(==Null) refu LC.
else 2 (1Bot an la
int mng ligh= min(R.C)
Root val= ming light
          Roof. right delictibes (Roof. right mingly)
returned;
```