

4)

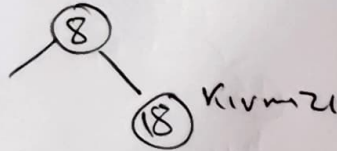
8 ekle: ağaç olduğundan 8 root olarak yazılır.

siyah



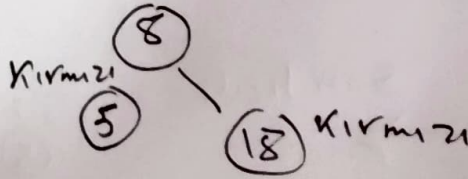
18 ekle: 18 önce 8 ile karşılaştırılır. $18 > 8 \Rightarrow$ sağ

siyah



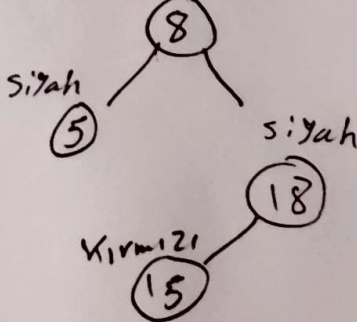
5 ekle: 8 ile karşılaştırılır $\Rightarrow 5 < 8 \Rightarrow$ sol

siyah



15 ekle: 8 ile karşılaştırılır $\Rightarrow 15 > 8 \Rightarrow$ sağ
ardından $15 < 18$ sol

siyah

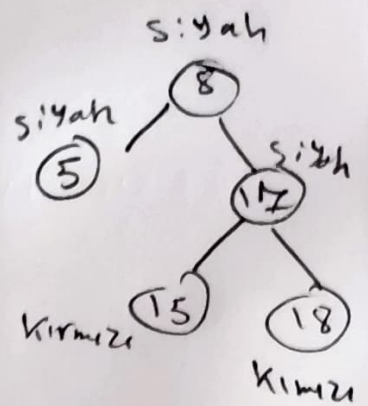
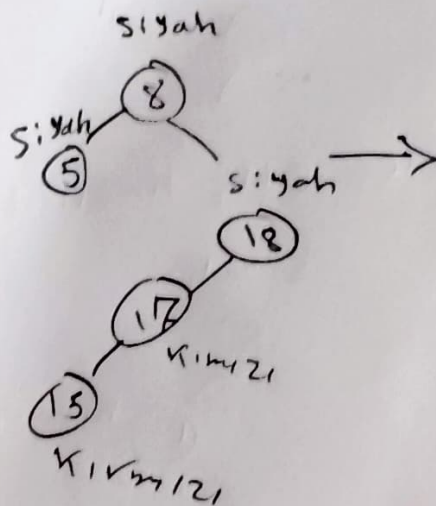
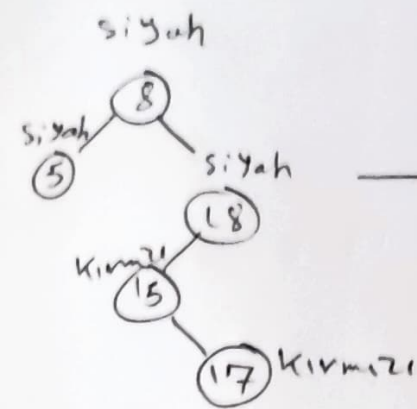


Muhammed Ramadan

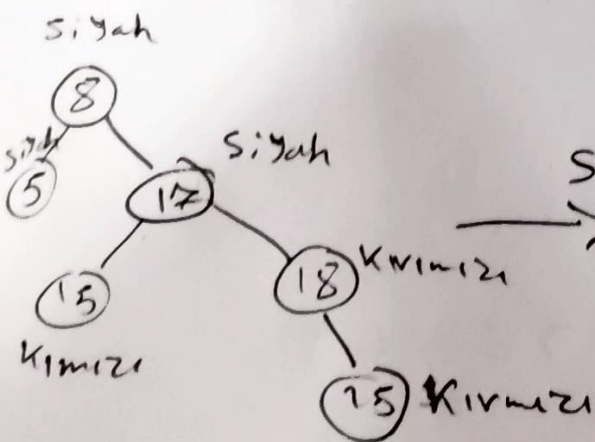
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17 ekle : $17 > 8 \Rightarrow \text{sag}$,

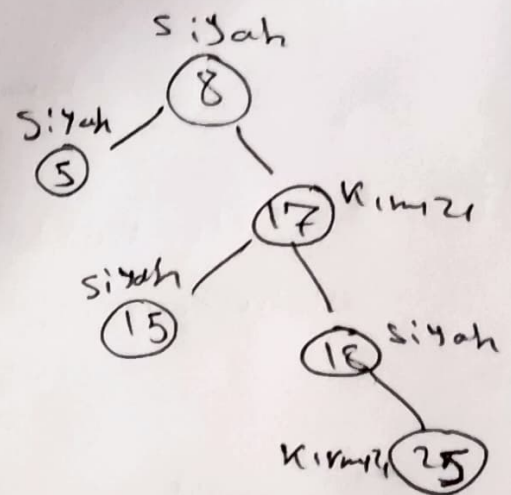
$17 < 18 \Rightarrow \text{sol}$, $17 > 15 \Rightarrow \text{sag}$



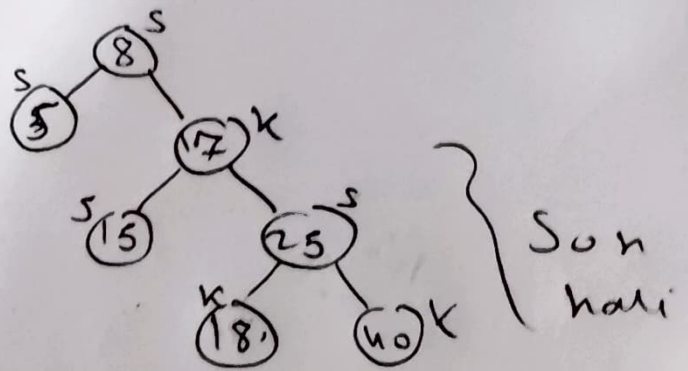
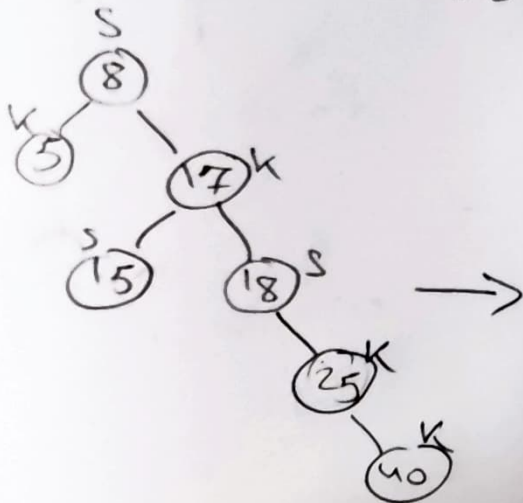
25 ekle: $25 > 8 \Rightarrow \text{sag}$, $25 > 17 \Rightarrow \text{sag}$, $25 > 18 \Rightarrow \text{sag}$



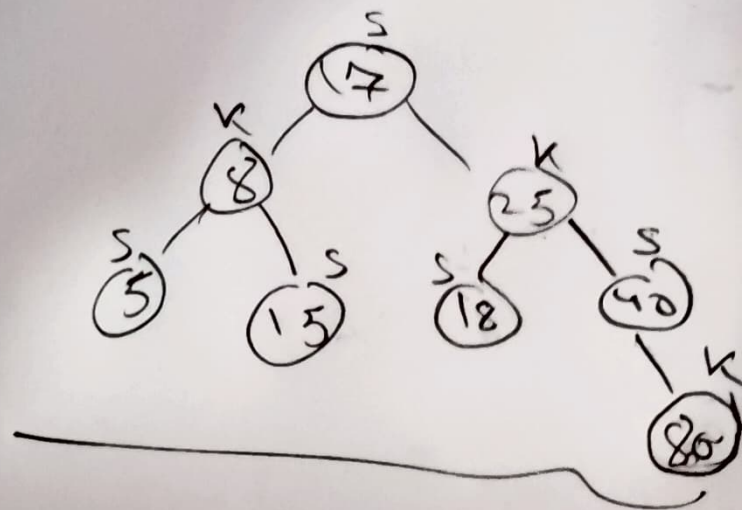
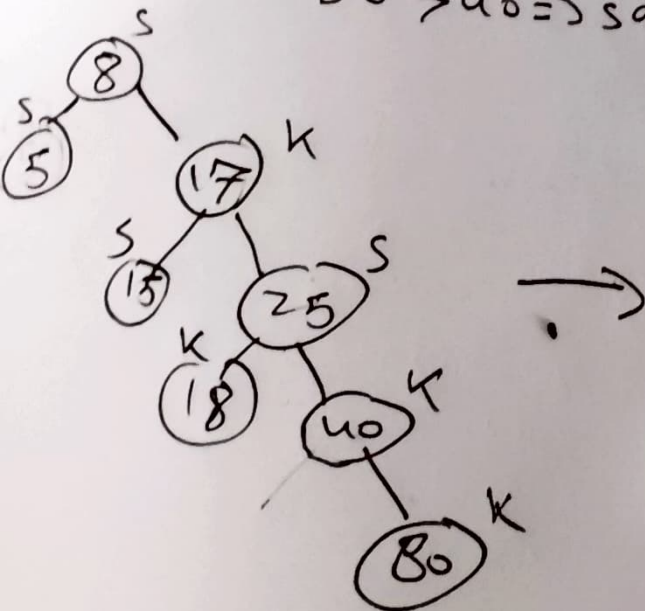
Son hali



40 ekle: $40 > 8$, $40 > 17$ sağ, $40 > 18 \Rightarrow$ sağ, $40 > 25 \Rightarrow$ sağ



80 ekle: $80 > 8 \Rightarrow$ sağ, $80 > 17 \Rightarrow$ sağ, $80 > 25 \Rightarrow$ sağ
 $80 > 40 \Rightarrow$ sağ



Son
Cevap