

Complete Course on Algorithm for GATE - CS & IT

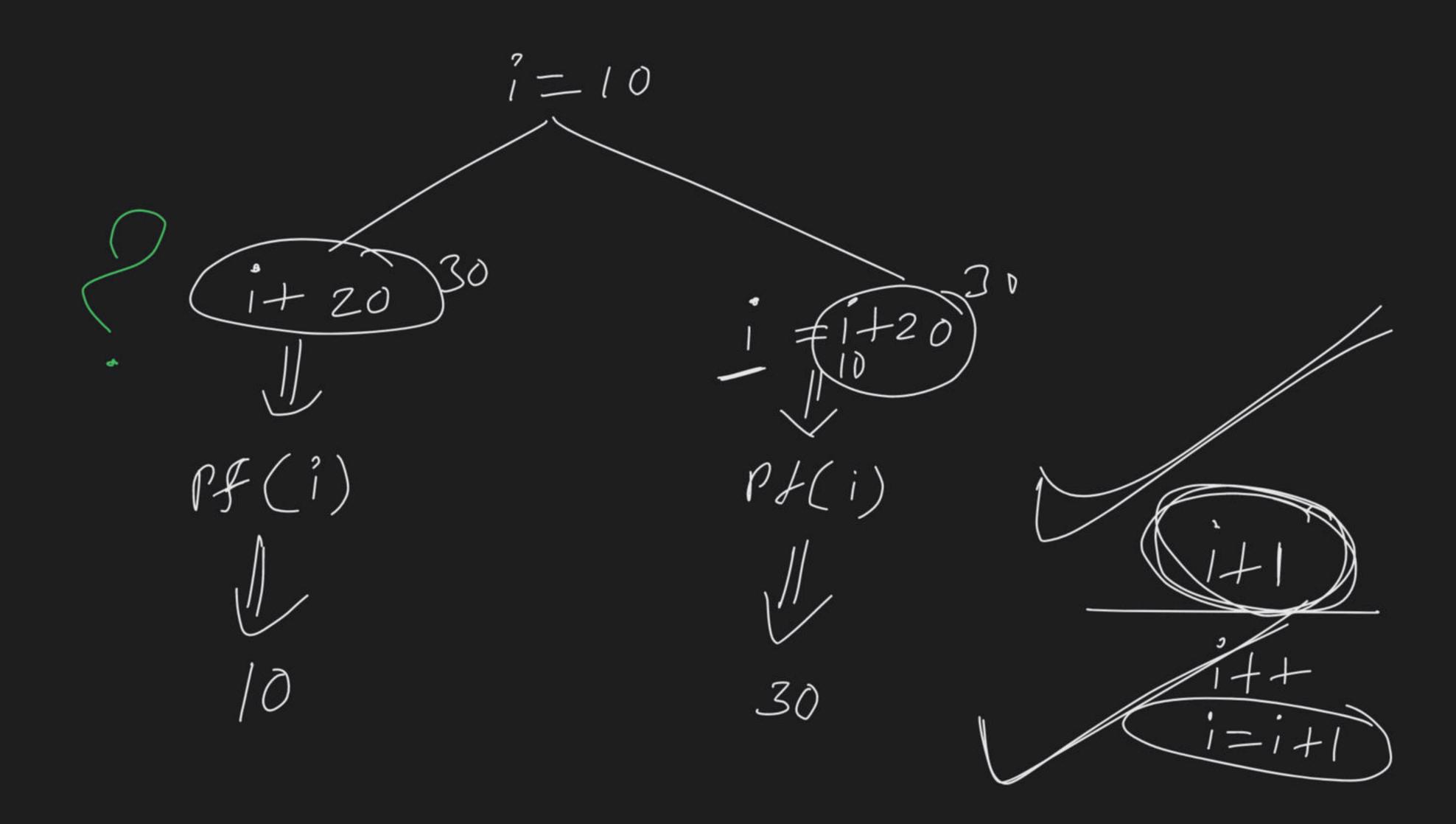
maine



350 mainl) 250 far(i=1', i = n', i++) fro(i=n', i=1', i--) スニタナス;一 -fw(i-1), i < 0, i+1)メニタナ2; <u>そのころの 35</u>の for (i=1; (i=1); i++)

= 12/3/4/5/

en main() $|S = n^{2} | |S = n$ $\left(\frac{27/5}{7}\right)^{5}$ $\left(\frac{27}{5}\right)^{5}$ fw(i-n), i-1, i-1) m-2, m-1, m-1, m-2, m-1, m-1 $\begin{cases} x = 4 + 5 ; \\ 17 & 26 \end{cases} = 2 ; \\ \frac{1}{14} = 2 ; \\ \frac{1}$ $\theta(n^{7})$ $\theta(n^{7})$



mci n() i=1 while (i \le mg)

