

Tyles

 $\begin{array}{c}
Q_{\text{viz}} & 7 & 5 & 19 \\
3 & : n & 24.
\end{array}$   $\begin{array}{c}
3 & T(\frac{n}{5}) + n^2 : n & 24.
\end{array}$ 

Finding le, how many simes it will run, until ver reach the lave

M C 4 (5 k)

M C 5 k

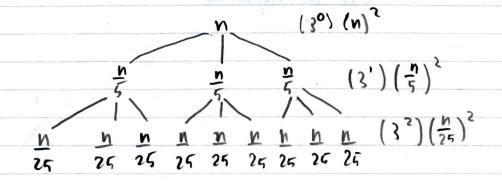
Y

logs(4) L logs (5 k)

logg ( ) ck

logs n - log 4 ck

I will wan Sive the free of T(n):





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