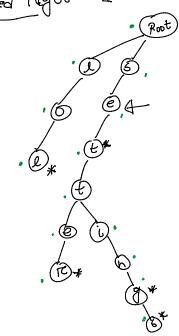
Hashing -> 2

Graph Theory (SCC) + 2

21

Math = 9 4 Per 2 Randomized Algos > 1



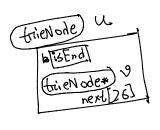
Boild Trie: O(), where, \(\)c = 2.5 x 2 x 10 \\
= 5 x 10 \\
\]

setter setting settings

set setler

setting

setlings



ALN1 (N) (N) Z

set lol setter h[s] -> set, setler + h[se] -> set, setler h[l] -> lol

n[10] -> lo L

h[set] -> setten

