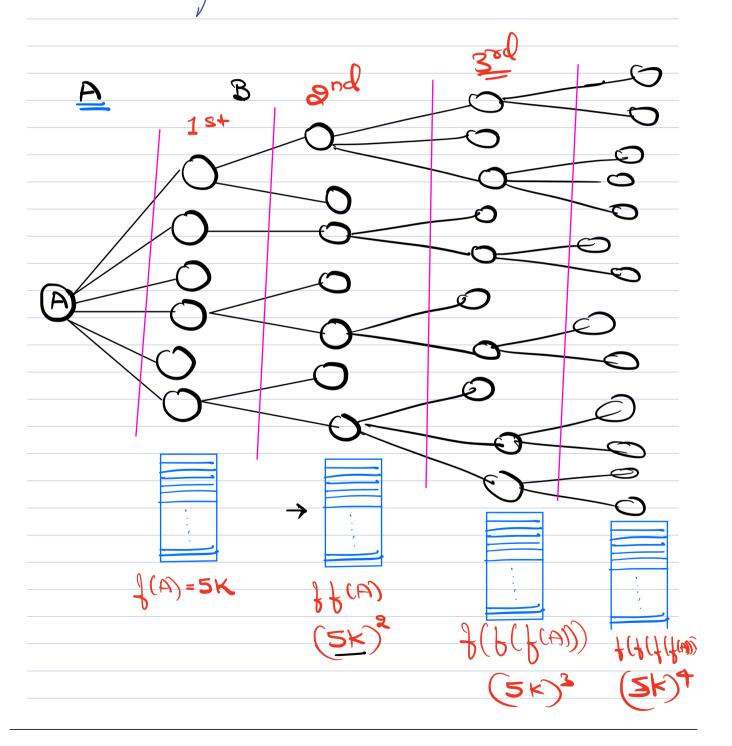
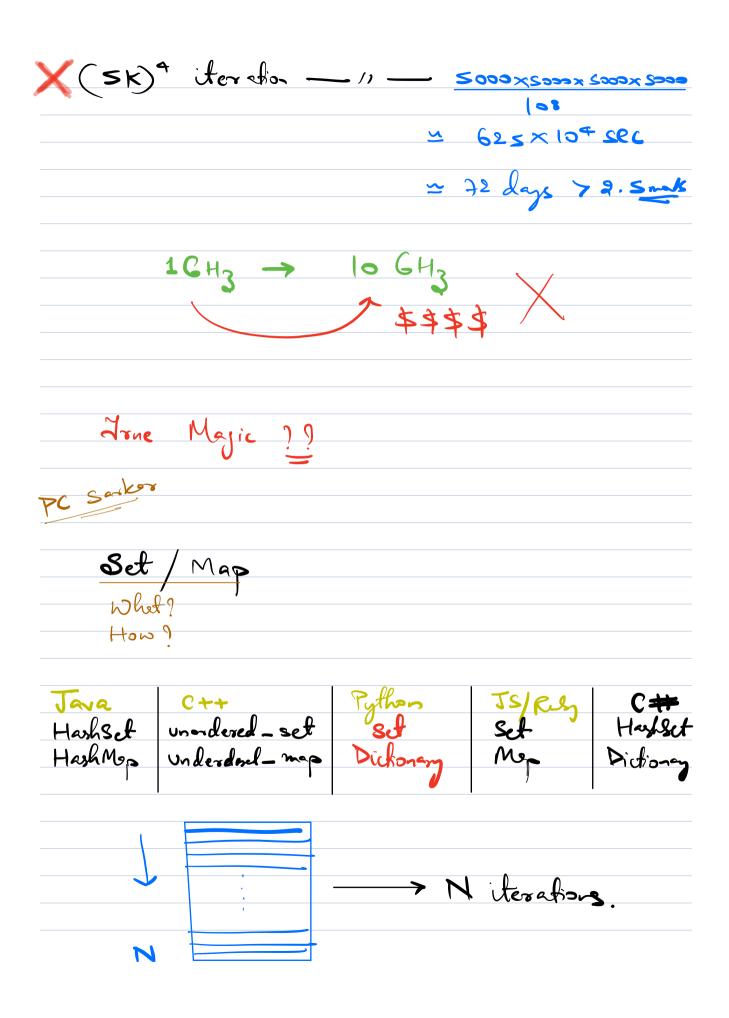


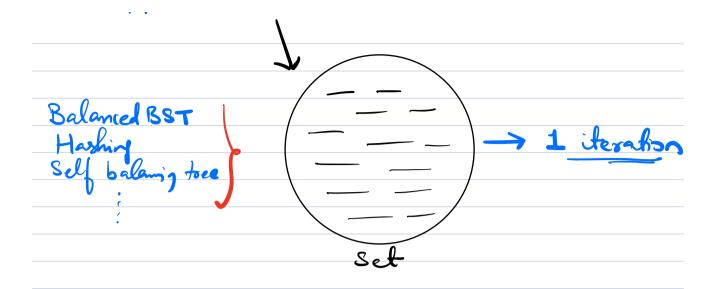
Ass: One person will at most be having SK connections.

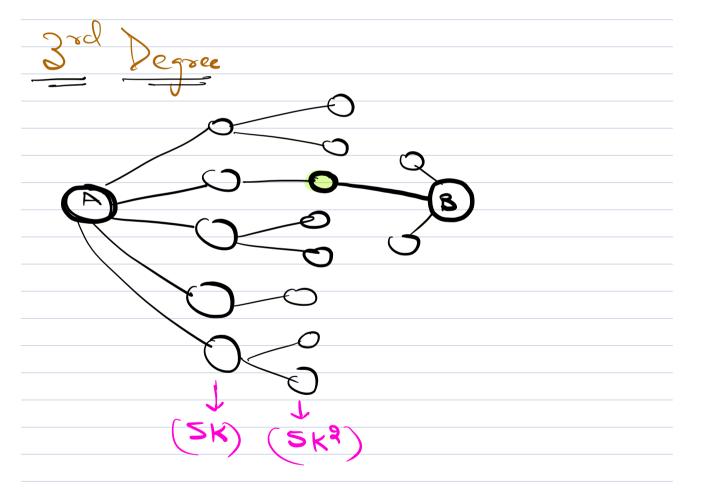
U



Assumptions 1 CPU - 1 GH3 (Clock speed) 1 GH3 -> 108 terations/sec 10 penals - 100 Rs 200 pencils -> 100×200 = 2000 Rs => of 108 iterations takes 1 sec 5K iteration $\longrightarrow " \longrightarrow 5000 \times 1$ 5 × 10 sec (5K) tertion - " - 5000 x 5000 . 25 Sec. (5K)3 tereson --- 11 -- 5000 x 5000 x 5000 1250 seconds. 2 21 mins.

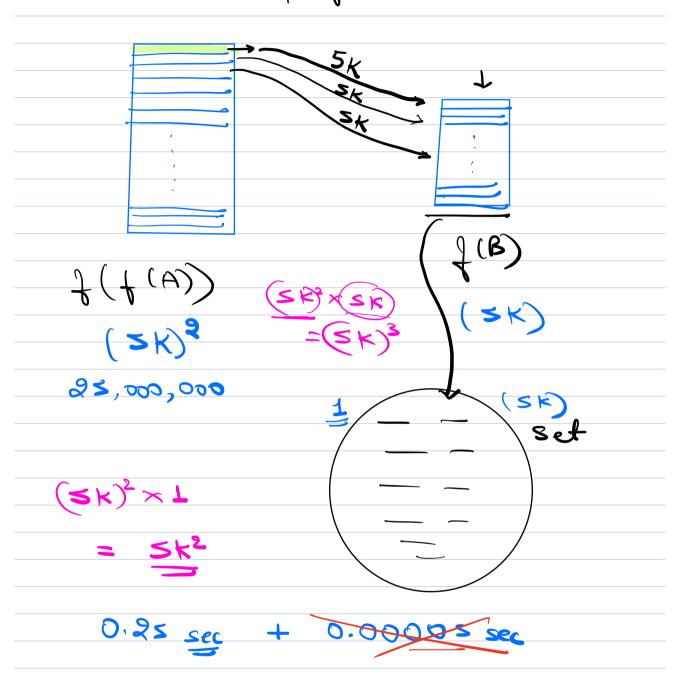




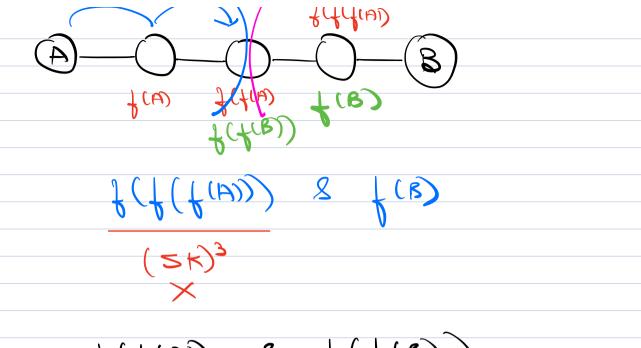


7 (f (A)) & f (B) must have

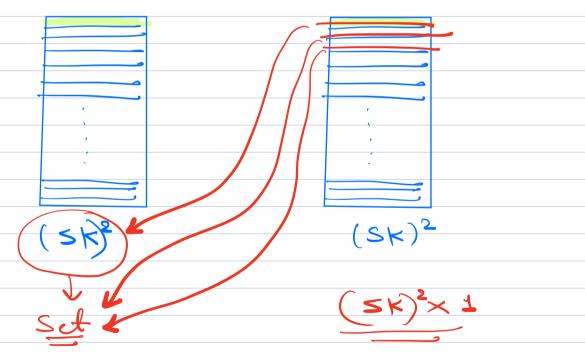
attent 1 profile in comme



4th Degree



f(f(A)) & f(f(B))
attent one ele come)



0.25 sec + 0.25 sec

