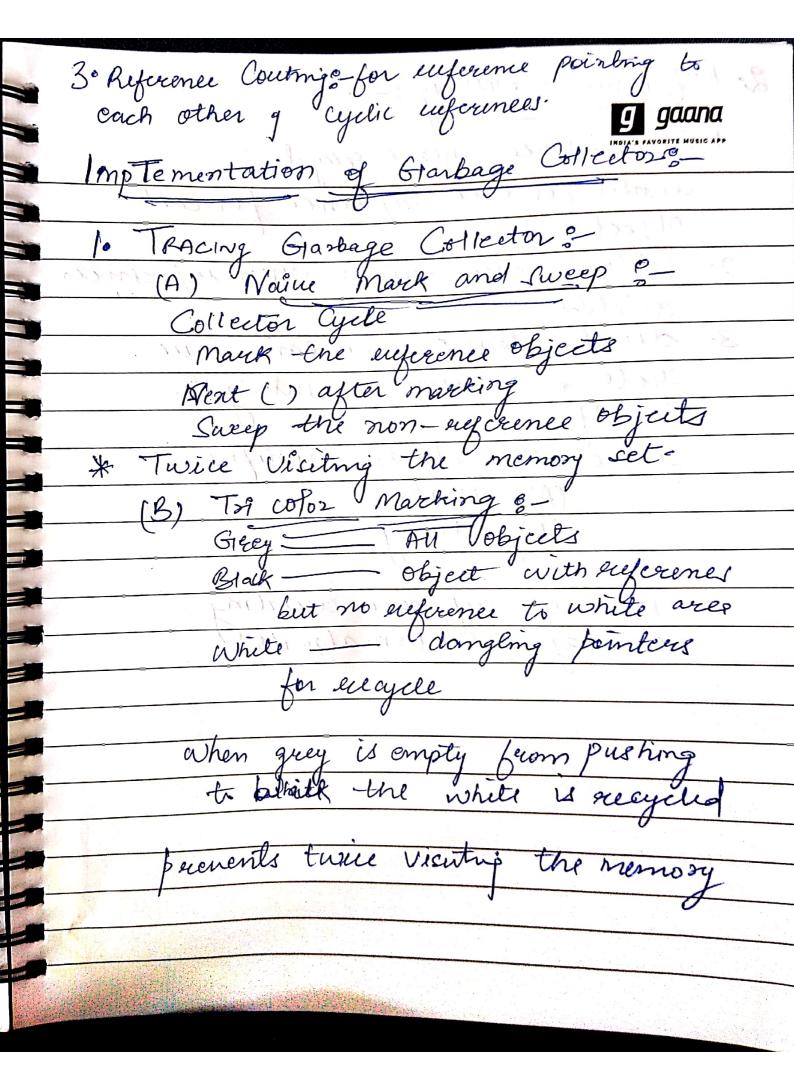
Reference Couting -WEE CHES "-10 Fre Redain memory Objects | Borntenis Ecached limit Avoid memory leaks High level design: Gleobage Collector Reference Couting GIC tracing GIC maure Mark & Sweep CONSTRAINT :-Tracing GC & cycles with reclaim will helt the application 2. Mark & Sweep Algos - Mutiple times access to same memory set. Connecessary Visiting the memory set.



2 REBERENCE COUNTING & 1. Tero enference means encycle Counter for each enference for cach Object 3. disadvantage? - We can have cycle, a pointer pointing to Granbage Collection alg promoted from partie visited the alienters