

Came Controller
Board board = rev Board(); Composition Dependency Game Controller Board board;

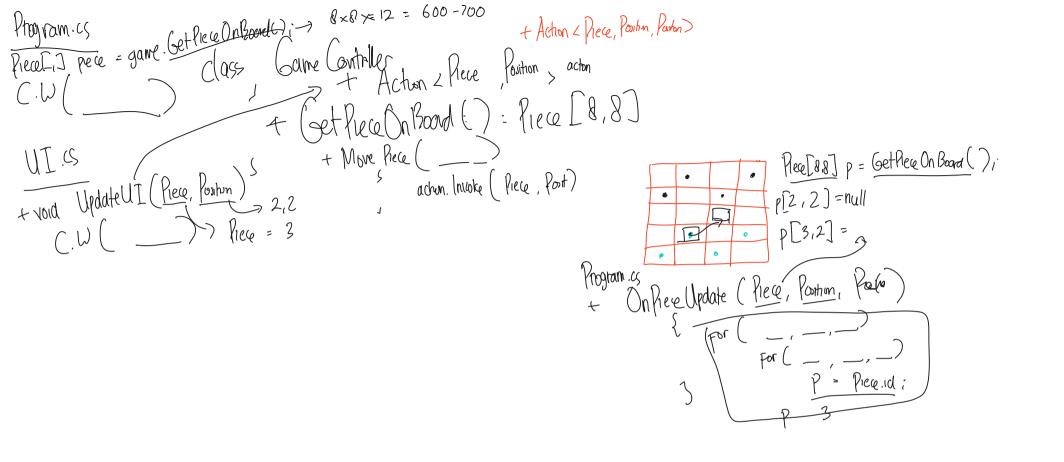
public Game Controller (Board b)

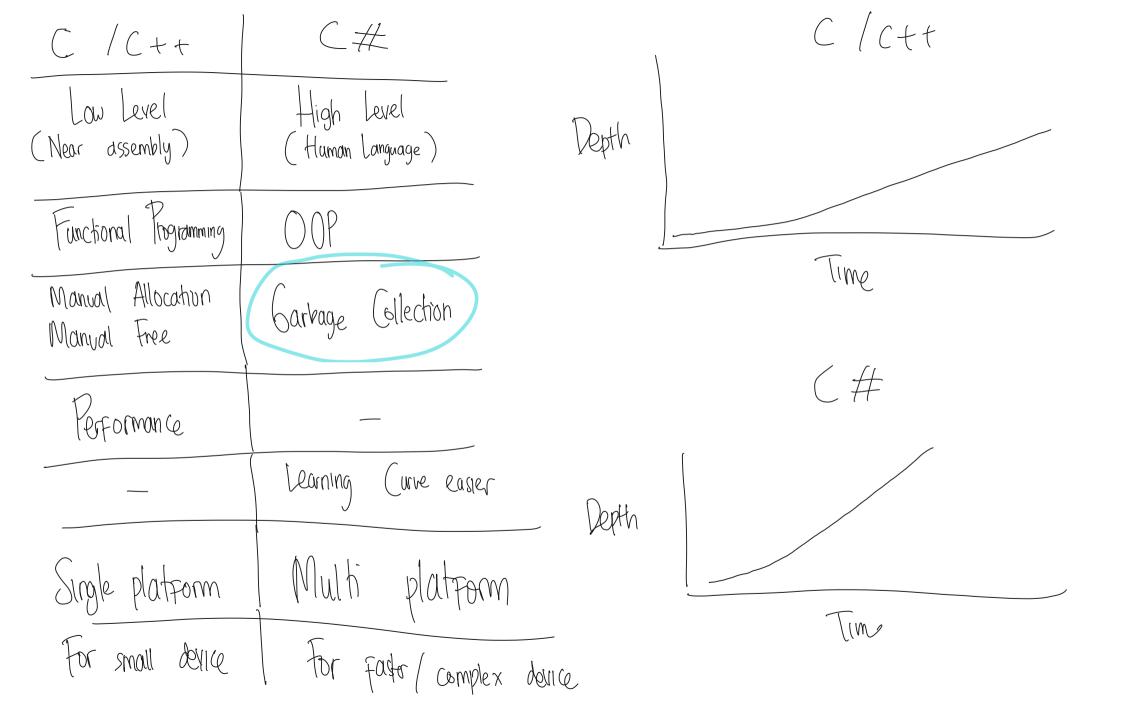
should = b;

Realization

[Player

Player

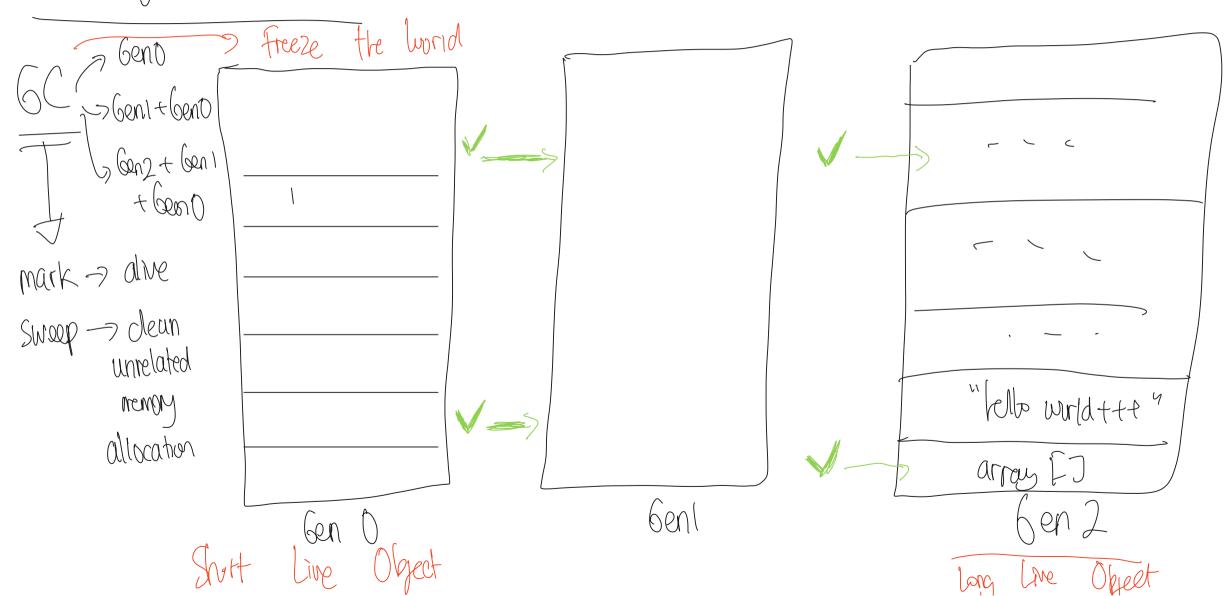




how much garbage Carbage Collection Factor remany full (near) time from last Collection (allector arbage managed heap/managed resource = class String amer collection disb. fello una" Stack reap fello world 4 un managed leap (external) X (ple, api, http request , database, smtp) ollyn) managed reap Program Carry, class, string, ds)

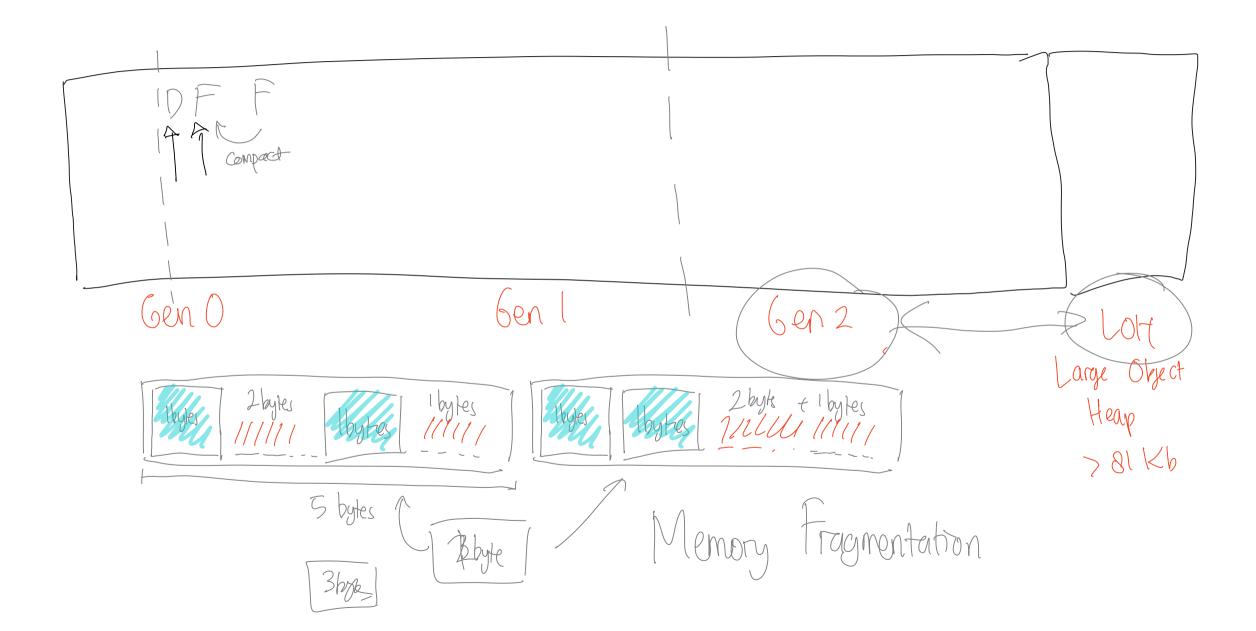
-> Managed leap 61+60 62+61+60 File 20mb mark = alive reap Unmaraged Clean ? (Hease) sweep = RAM akhr and program nemay Using & file ple = rew ("fath"))} ear

Managed heap



Memory cache RAM NVMe SSD

-> mark -> sweep Carbage Callector Compact Gen O Gen 1 6en 2 Large Object Managed > 81 Kb



- Finalizers] + Kekurangan (cons)
- Destructor - IDISposable / Dispose (cons) - USING