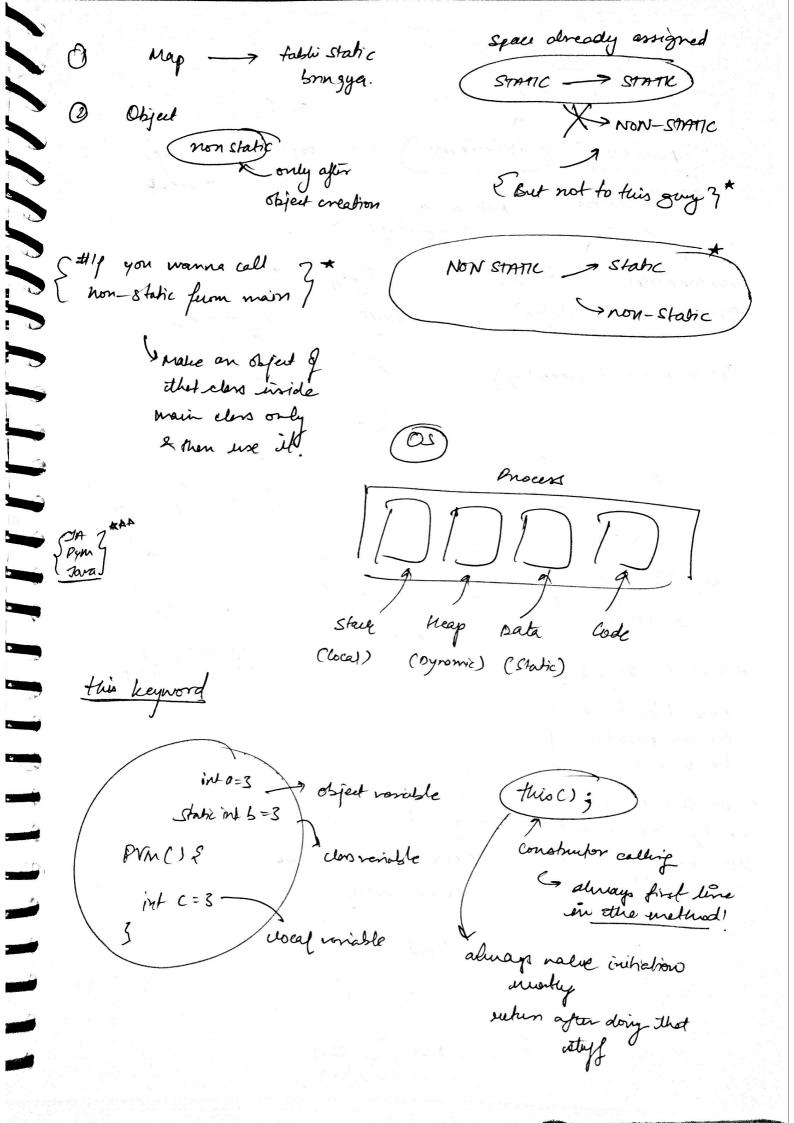
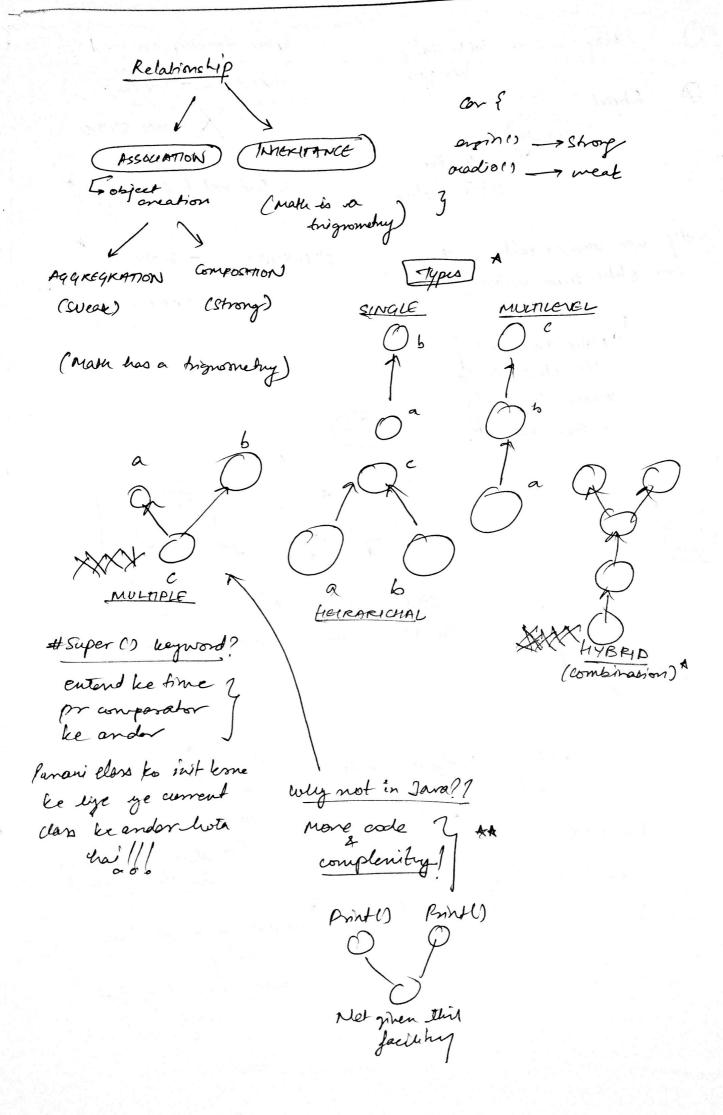
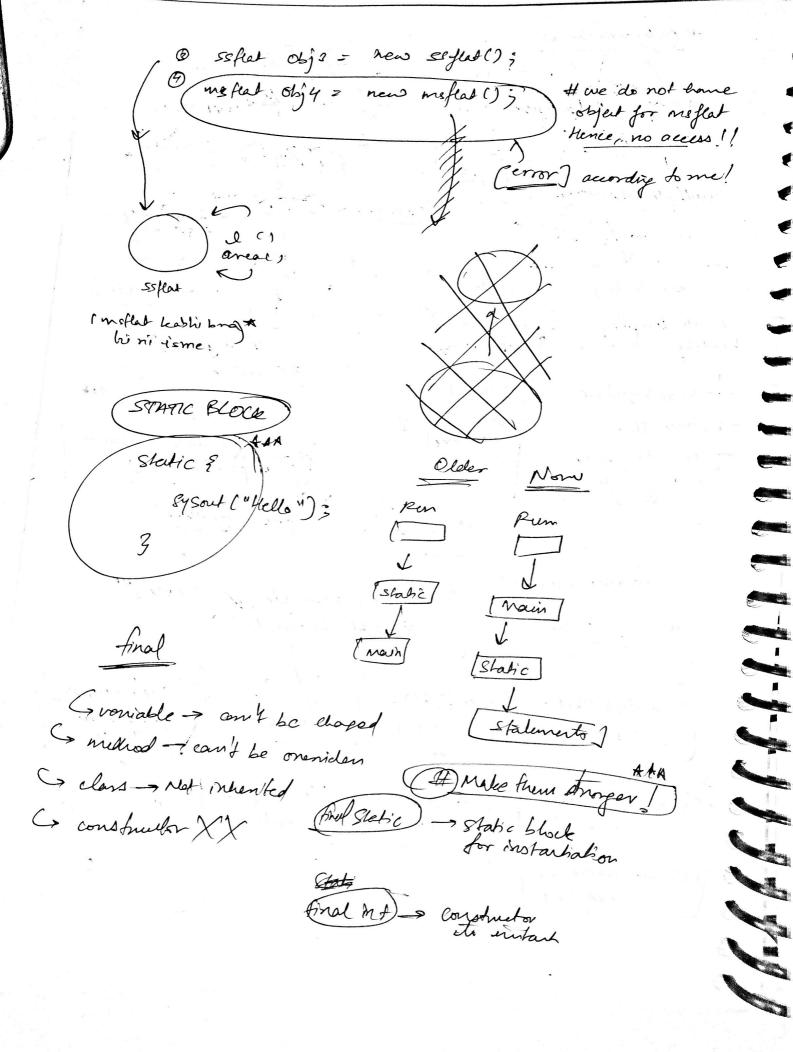
OOPS Class Clarses & Stejant Constructor & Decon Static, Hus Kelahonship Polymosphism 1 Space 2 0 1) Worker (Map) , final part of Mar STATIC * Snemony Maragement ? Lalling without object? MAIN) staric, so that we could for do not have to inihalize space for Run -> Input Crengling else! string [] like AA, U2 etc! main (shing er) location





Paly morphism many behaviour ONE metrod multiple behaviours Overriding Overloading (Ren byramic) (Static Compile) binding binding (Prethy cod)* @ Override + change signature + Different Class frame class + resolved during guarantees that + Resolution on the basis of type certifier similer method anist an porent class! same signature! # MOST IMPORTANT methods oneroide (Coney) 4 combinations veriable ournide XX meflet Obj1 = new meflett); sistat Obj2 = new meflet(); (Hove PIRECTONAL CAME HAI LE TOH Compile time different variable output 7 smiler metered output I - methods run time



Data hiding Vs method hoding

No idea about

previous

Classes wide

ecentry vorible

2 anethods 2n

Chaitance

ABSTRACT

ss flat - lift xi pta!

Abstract Clans 2 (for common functional by)

approximate constructors

possible for much ilo

(since we have

resiables)

* about

abstract sift () 3

3

Schraut/non destrat me fet entends exflat

in a complement all abstract functions

or be share implementation of about ails function, and not for some (be substrat closs for life)

the Madenness # Interpaces in java furchionality! (100's Absolvation)* Abstract lidden Co Abstract interface POK § public void lift (int floor); public inf onea () ? rehr ax b not pomble # why static??

Spublic abstract ?

Static (# infujace is class of blue print) { mentace -> stan -> orject } lift (int floor); Pretty cool Concepts public static) int p= 3 ; TOOPS done? t pre-written implement class & Interface Entry - Interface add () poil () Auticle Inha queue intiface my quence que = nou linkedlist (); & only two function implemented y to