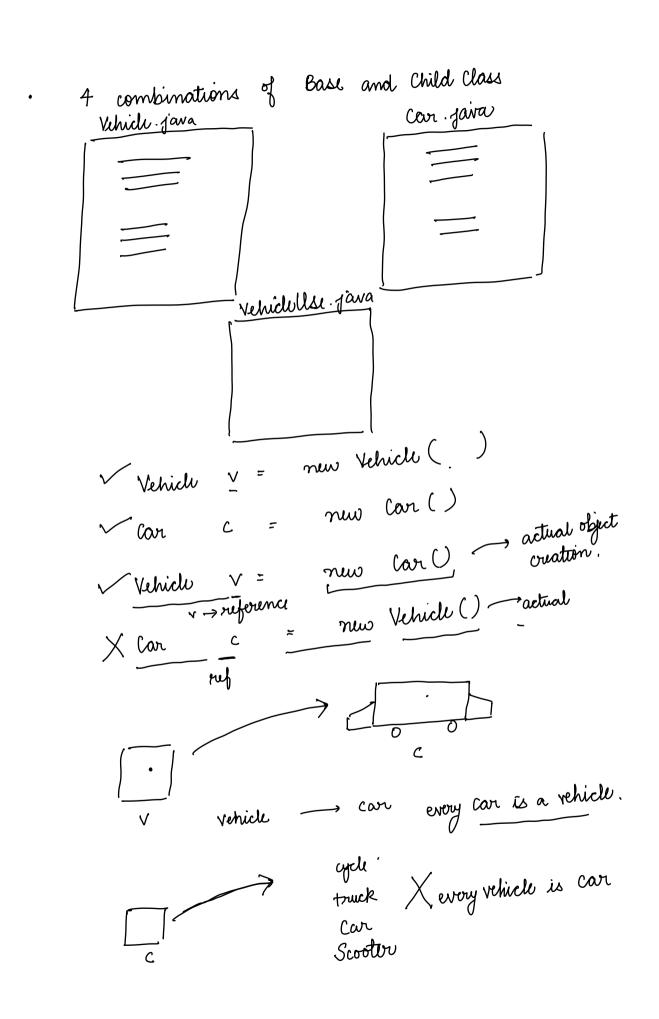
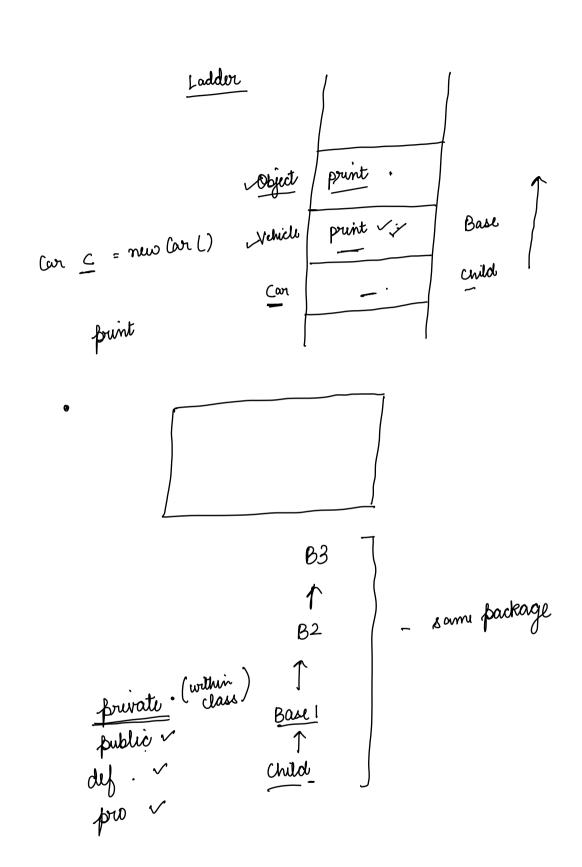
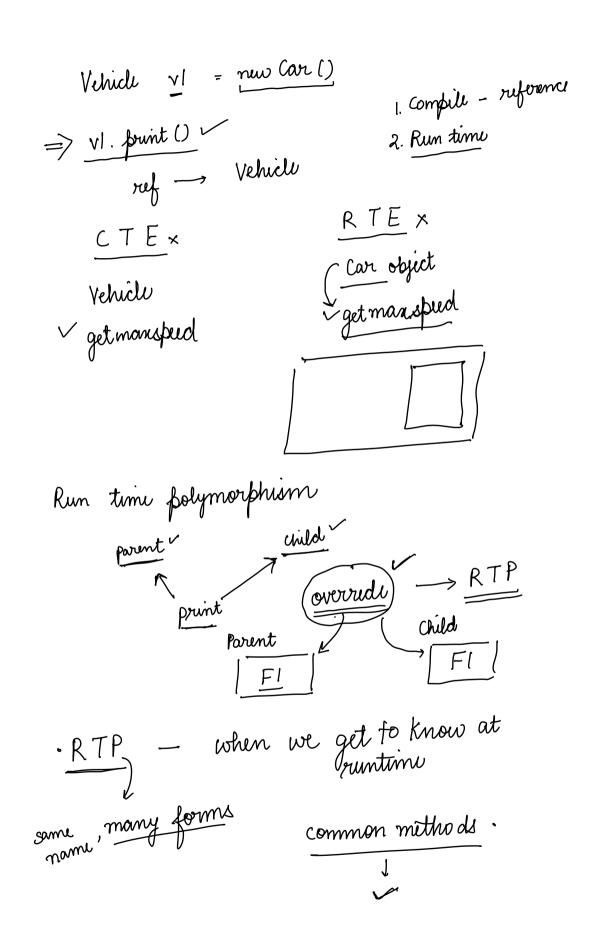
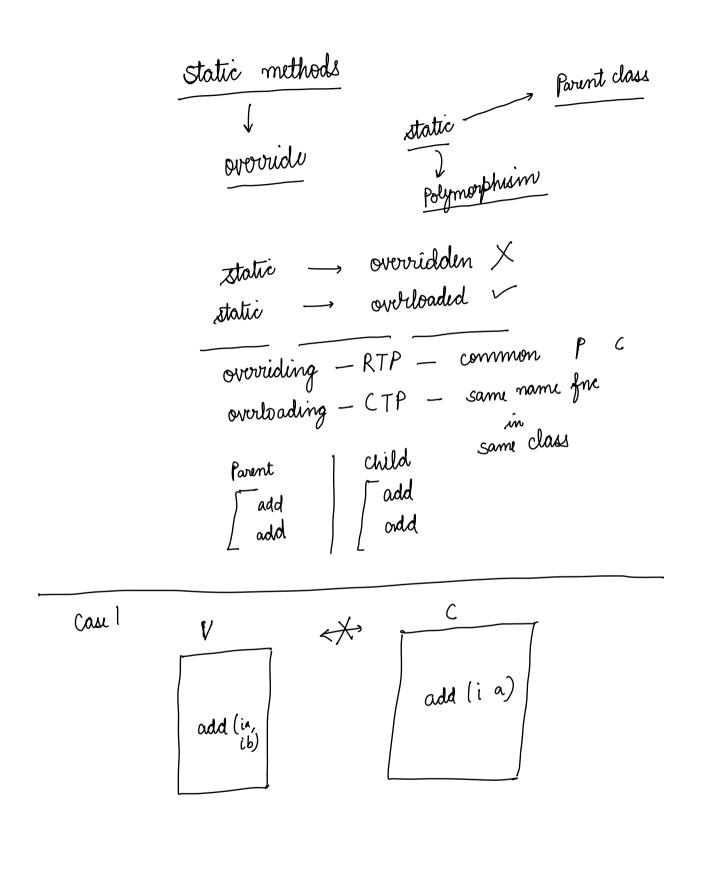
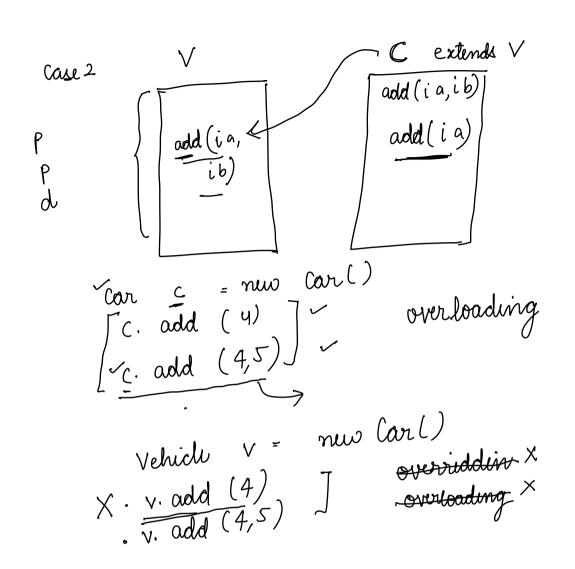
- · Summary
- · Joday's content
 - 4 combinations of making objects using base and child class
 - · overloading and overriding
 - final keyword
 - · genurics
 - · Collections
- · Ask as many doubts as possible, if I miss your doubt then please put it in questions tab.











final — initialized once variable — i) definning (2) constructor final getpieu() override B Vehicle } BVinM BVinD - final (cannot be extended) · String bruak: 10:36.
generics. collections

Collections:

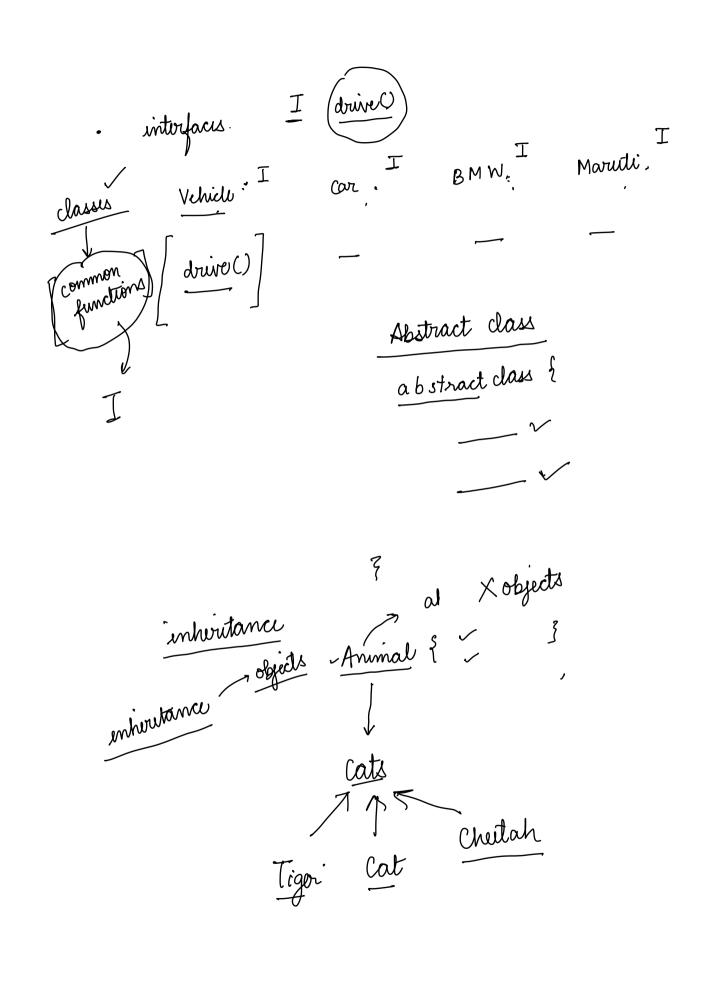
I torable

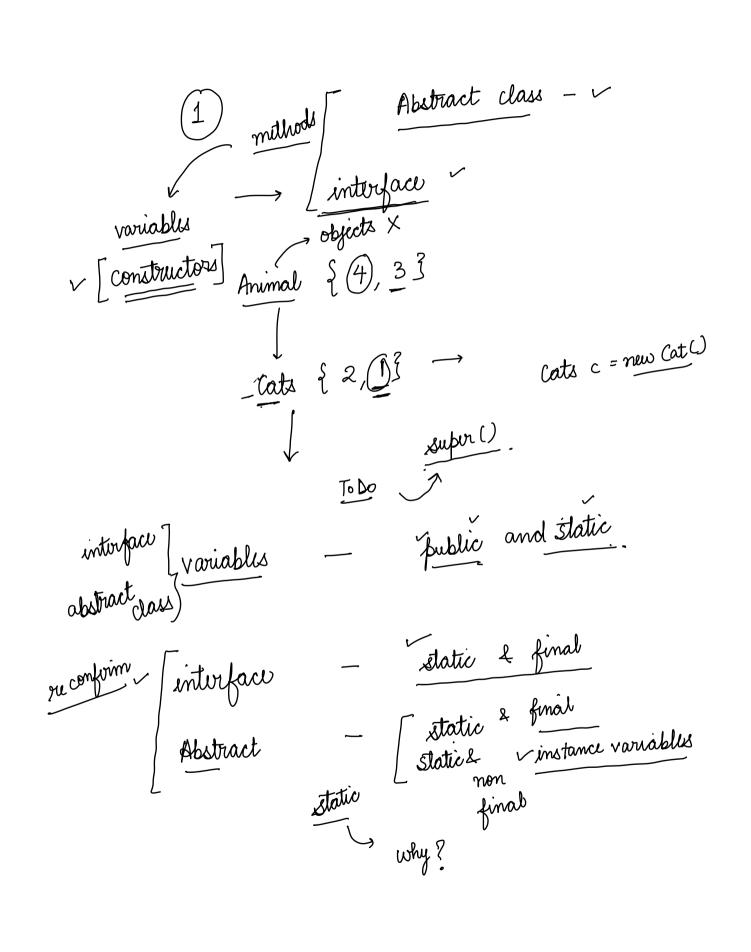
Collection

L, fist

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[set.





Animal of non static

[int inoof legs;]

ab eat()

ab soruam()

ab slut of legs;

ab slut of legs;

ab slut of legs;

cats extends Animal of

3

iterable - foreach.

L. Collection
L. Set Ouw -> hist Avoray hist simplest list indexed access hinked hist wind acc - not req

faster insert

Vector

Lo Stack extends Vector

thread safe

LIFO Push pop Set (inique element)

L. Hashset - unique 7 6 5 Linked HashSet - unique insurtion order · thread safe order T02 zutum Lin 9,

Lin 9,

Lin 9,

Array Deque in - both ends

n - both ends

n - both ends

n - both ends

ordered Quiu [FIFO] max

Map (Key, Value) pains

Hash Map - unordered

True Map

Linked Hash Map - insertion

• genvics

· normal · hist

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· bound ~

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yenvuics
Multi threading

Boolean b Doubts boolean true false Heap SI. 52 උථ 54 **5**5 nu car () Vehicle (VI) = [new Array List] List L = [nw hinkedhist]

l = [nw Yector] ~