- 1) Corrections (Tuto)

 11) Corrections (Tuto)

 11) Hashmap how It works

 4 Coding for Semaphore
- Sheverice

 Sheverice data

 Variable > int x

 Clark frame

 type

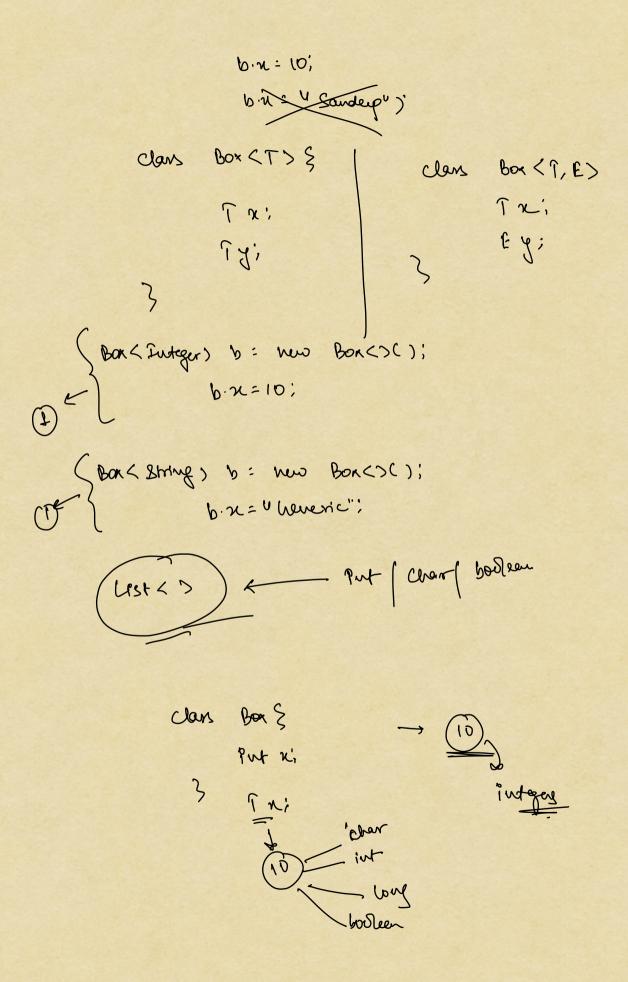
 with the help of generice the

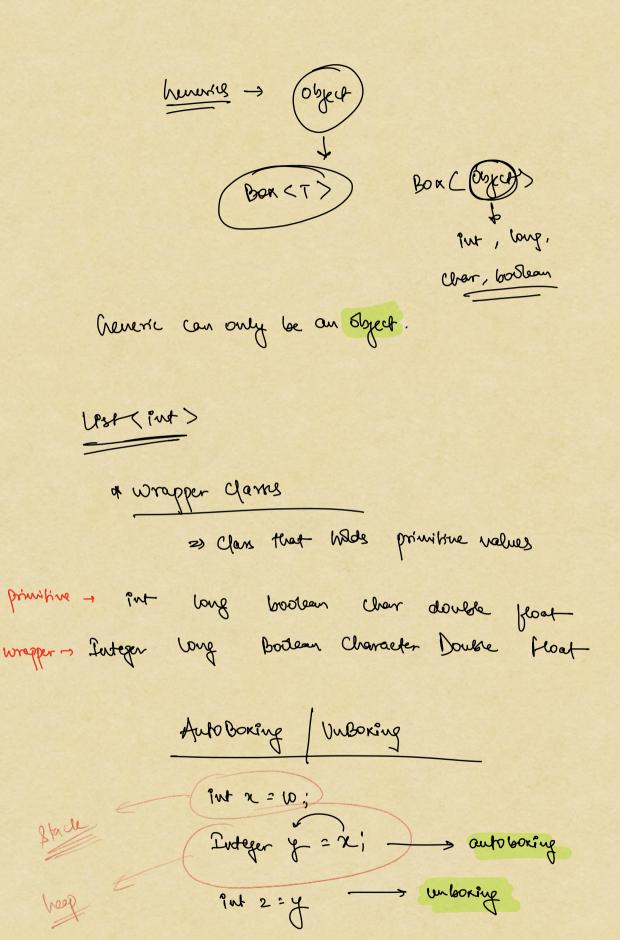
 constraint of data type goes awaye

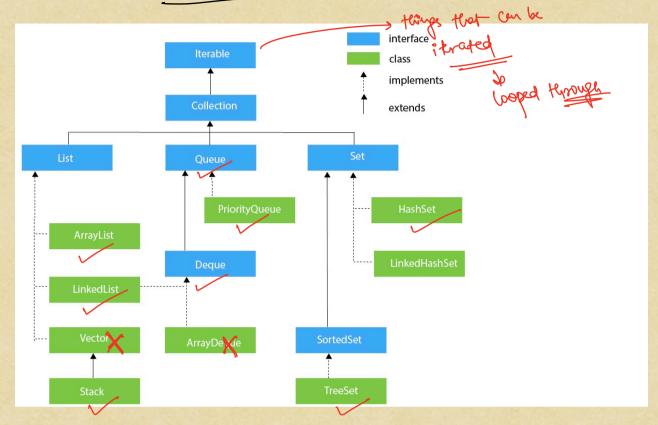
 Clark box }

 Ent ***(**O) Shing n (choo x | bookson n

Box 6 2 veu Box ();







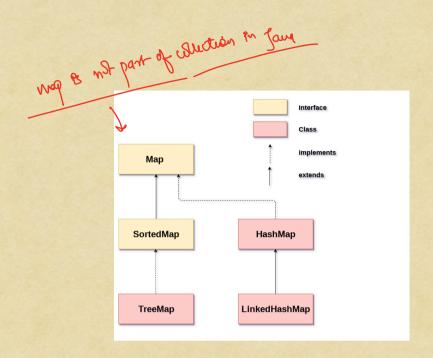
Collection = group of items (items (cept popular)

beady to less omaybut (bashrup)

data structures

LL | stack (duene

proving duene



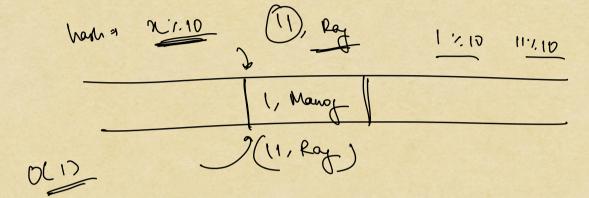
Hashmap array so entry type object

=> Entry < K,V>
K bey
V value

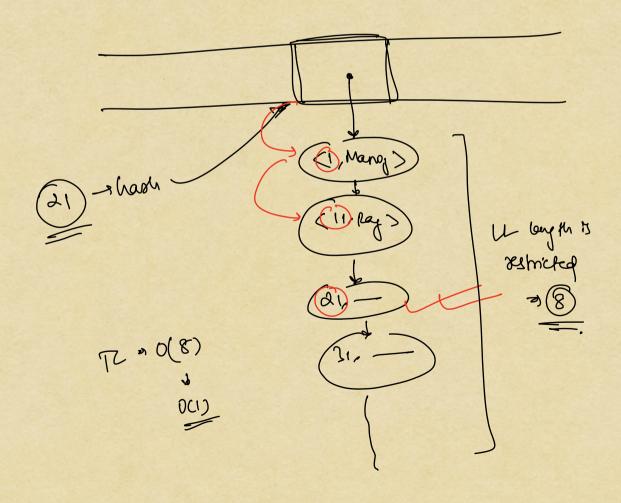
Hashmap < Integer, String > map: Entry < Sutegar, string> (2,45) (3,18) (1, Mangs) (4,0) <5.05 Prodex -> setur value + every class in Java, has parent class => Object

411,10

or two deff Engels, its called collins.



of white of ida.



Affer the LL leight becomes >8 -> converts itself

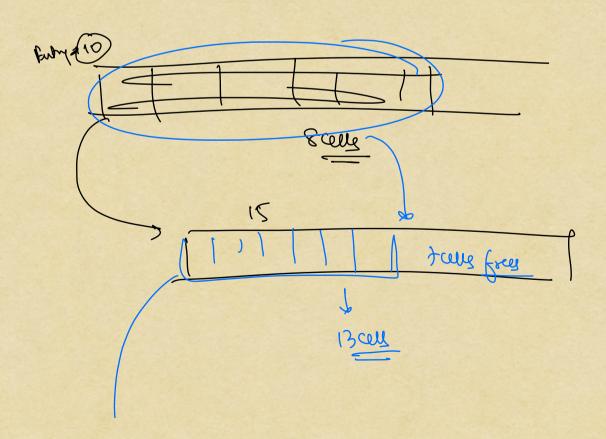
BBST

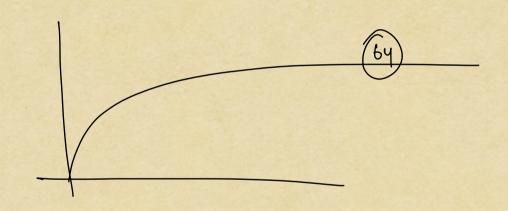
Balanced BST

TC > O(Lopn)

=> ? withat capacity => (10)

10 => 8 corr J





1) put () => duplicate beye allowed => No. overrides the value A) get (ley) o equals 1) Seevario 3 every ensention to collide Clans A harhode () Harman (#, 12) 10) Set of (001) later Gruesfamp A3 01 By 12 117

	Hadmap					
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	AS	_				
	RI	-				
	132	_				
	47					
	07 ML		A B C		<u>um fr</u>	Im Gam
A-1	AZ A3	A4	45			
	equals (1	m)				

