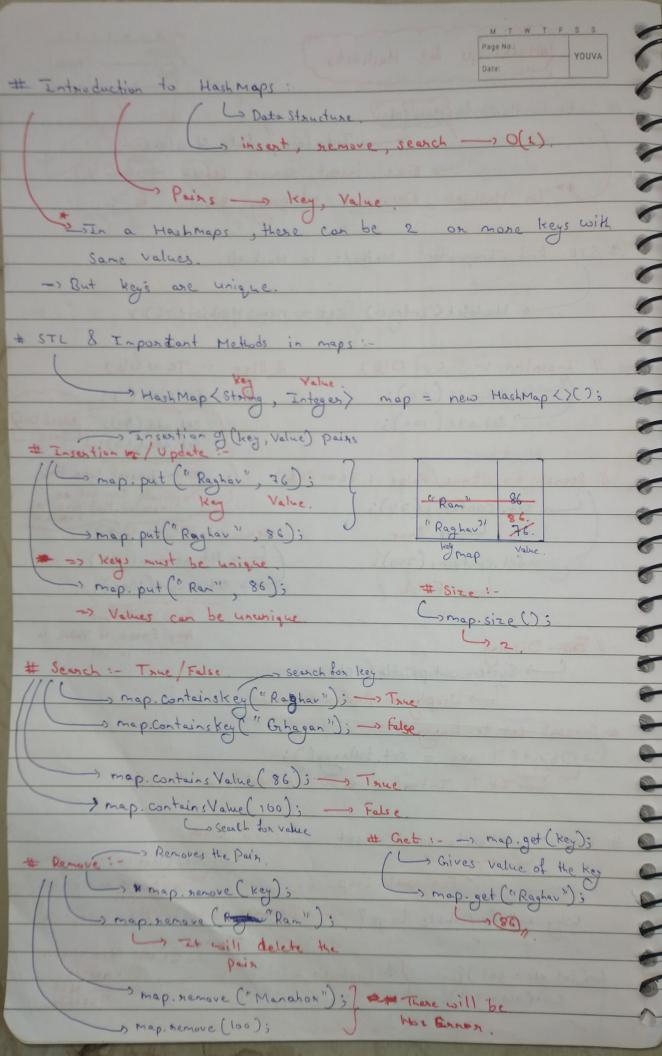
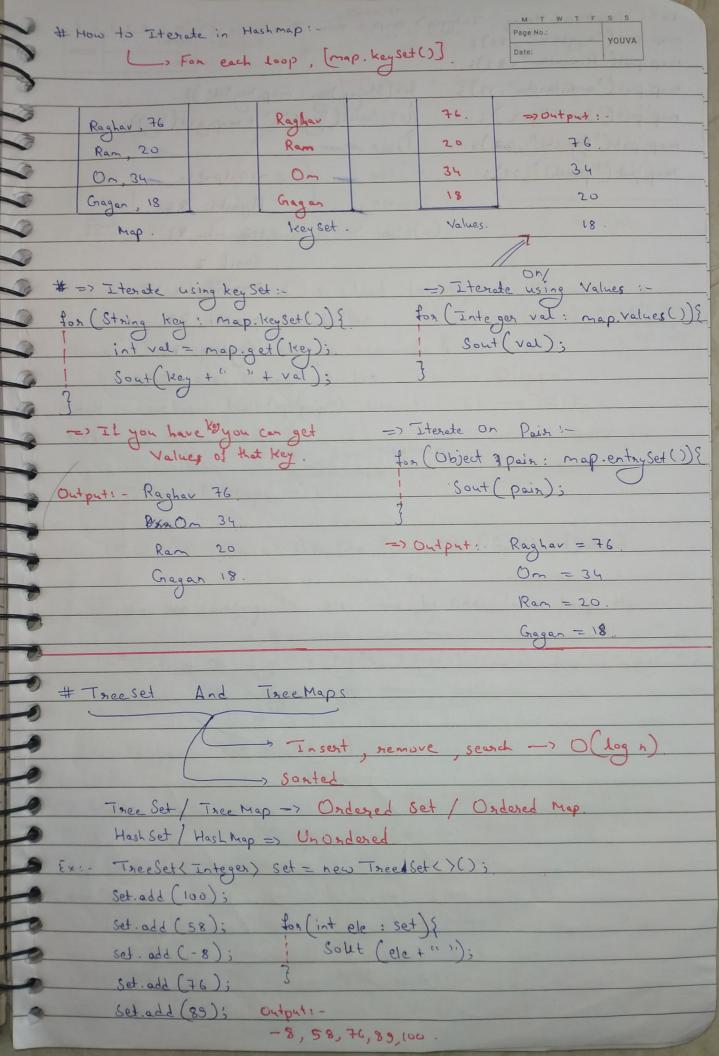
#Hashmaps And Hash sets YOUVA # Introduction to Hash Sets Interface / Data Staucture > Size, insert, remove, search -> O(1) In HashSet, Occurrence of every element is 1. And Important Methods in Hash sets. -s Hash Set < Integer) Set = new Hash Set < > () ; 11 Size :- 7c => O(1) // Insertion :- TC => O(1) > Set. add (20); -> set. size (); Set. add (50); [Added only Set. add (50);] Once. -> Set. add (100); Only Insert One time. 11 Search :- true/False : Te=> O(1) Du plicate can not be insented. Not Give An (set. contains (20); // Remove 1- TC=> O(1) -> Set. nemove (100); >> Set. contains (200); -> set. nemove (1000); Ly False. Does Not Give Any Ennon if Value is 11 Burno Display () System. out.println (set); -> Display in Randon Sequence # Convert set to Annay (s Object [] arm = set. to Annay (); Es It is Interface as so we need to use Object. // Clear. # How To Iterate in Hashset: -Co Set-clear(); For each loop. Delete All the ele from why not for/shile loop? - > Because there is No Concept of It will thre exact. foo(int ele: set) { Sout (ele + " ");





Ex: TraceMap (String , Integer > map =	new Tree Map (>(); M T W T F 3 3
map. put ("rigghav", 76);	Date:
map. put ("Himanshu", 83); tra (Sta)	lear (map. hey Set () }
map.put("amaitanshu", 13); toa(Stai) map.put("Sunil", 2); so	ng key: map.lacySet()}{ nt(Rey+"" + map-get(key));
map. put ("Ayushi", 82); 3.	
map. put ("pradi", 88);	-soutput!
108	Ayushi 82.
88 sed sould	Himanshu 83.
	Sunil 2
- 1 sould worked start to come	amailtanshu 13.
360 mostly how water no stat) soit	prachi 88.
; (lev) froz	raghar 76
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