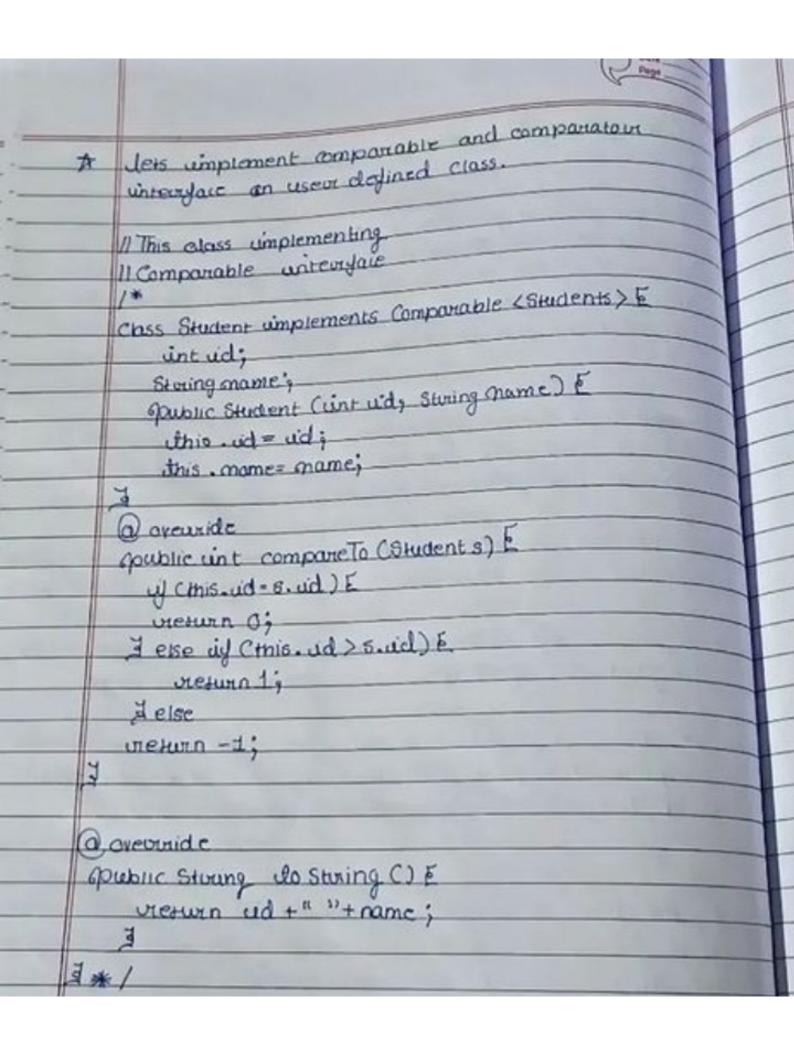
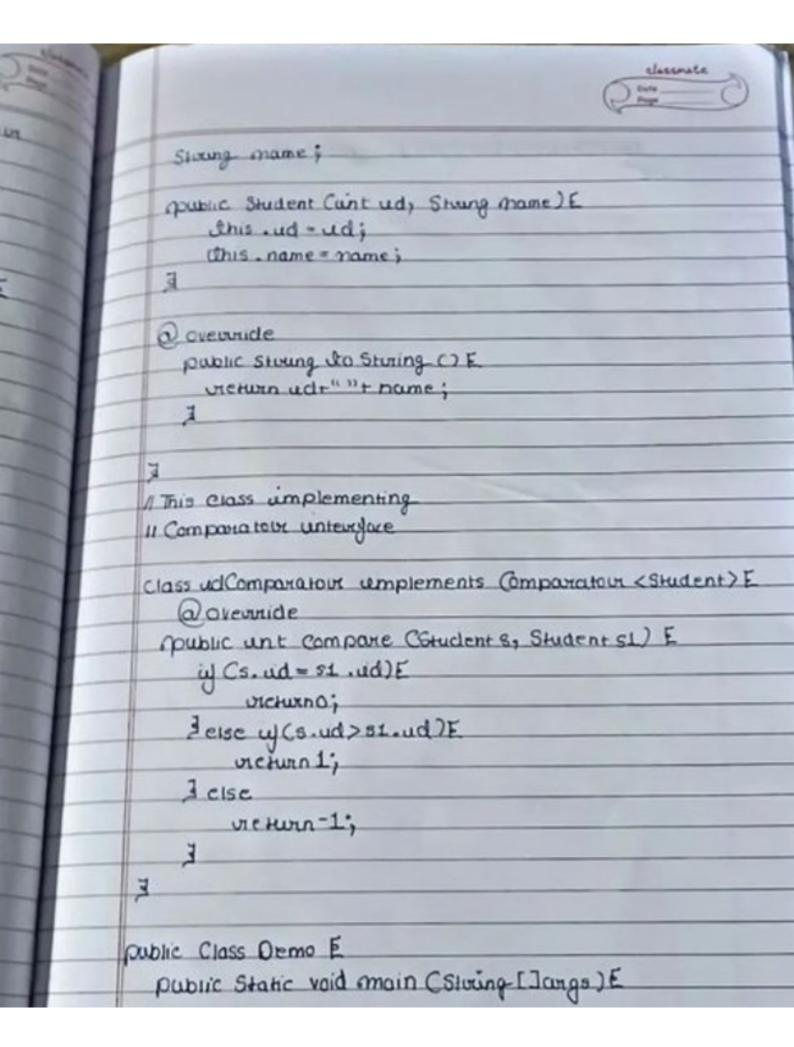


			Con the second
★	List Vs Set Vs map		
	distallows to storic	Stoure duplicate	does not allow
			dicate Keys  Dut allows  duplicate
			valuesun pue.
Cůi)	list meturns a ourdened.	Set chesn't we turns a oudered manneur list un java.	maintain ordered
-	nany mulkeys un	Setallows to add only one shull key.	map allows to add one mull key and many new values.
0	y the java autil.  1st unterryace un	Set uses Mapyour Their implementation Hence. Structure is map based and viesizing depends on Map implem. entation. ex:- Hashset	Storing Trey- value pairs.

	Care -
Compountour Vs Comparable	
The comparatour ganovides multiple souting sequences. In other words we can sout the attention on the basis of multiple elements such as aid, name and spruce etc.	avoids, we can sout the
Ciril Companatour doesn't affect the cuiginal class, vie, the actual class wint smoothfied.	Comparable affects the outing ginal lie the actual chan in smodified.
method to sour elements.	Toc) memod to sout element
The java will spackage.	Comparable us puresent in jour lang package.
(v) We can south dist chements of companion type by Collections.  - south Chisty companion tour) om ethod.	we can sout dist edements afcomparable type by Collections. sourt Clist) method.
the Composable and composation list in a ovider eg:- Asc we can whether use composate same	comparatous comparatous





List (Student) dist = new Averaglists) ();

Jist add (new Student (2, "Akash"));

your Cstudent 3: Jist 75 system.our.porintin (5);

System-out-print In ("Ayten Souting");

11 This method is usable four comparable

11 This method us usable four Comparatour ();

Your (Student 8: list) F System-aut-println(s);

apput: 2 Alkash

Ayteur souring

2 Akosh

