## LAB-G

6. Create a package CIE which has two classes - student and Internals. The clay Student has members like um, name Sem. The clase internale desired from Student has an away that stories the internal marks scooled in five course of the current semester of the student Cheate another package SEE which has the class External which is a derived class of student, This class has an array that stores the SEE marks scored in fine consers of the current semester of the student. Import two packages in a file that declares the final marks of n students in all five courses.

-> CIE:

(2120 ) hereful bourge

Student java

package (IE;

imposit java util . Scanner.

public class student of

prestected storing um = new storing (); prestected string name - new strings perotected int sem; public void inputstudent Details of

Scanner SC = new Scanner

(System.in);

("simbolodina").

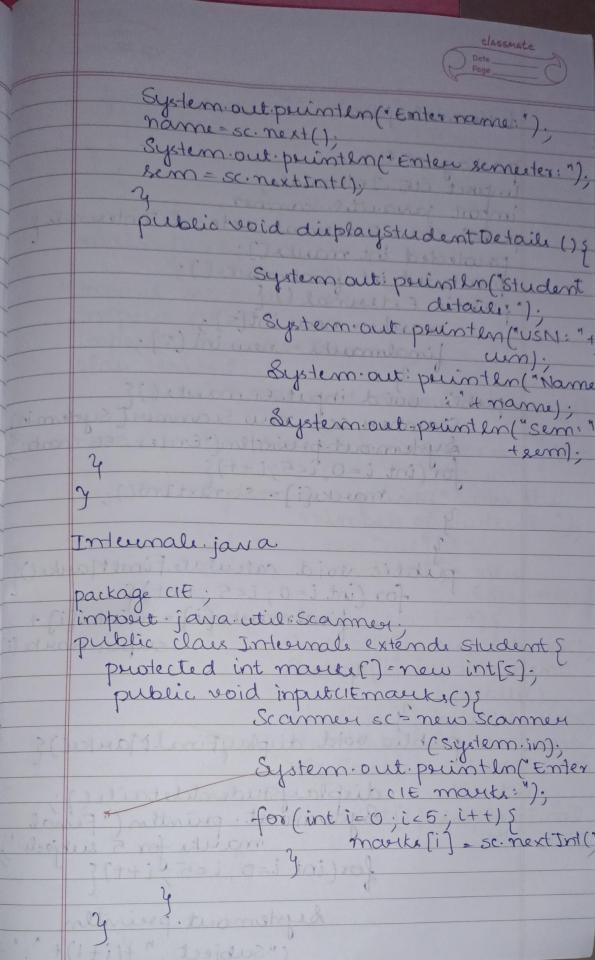
were = 2 towns Ase

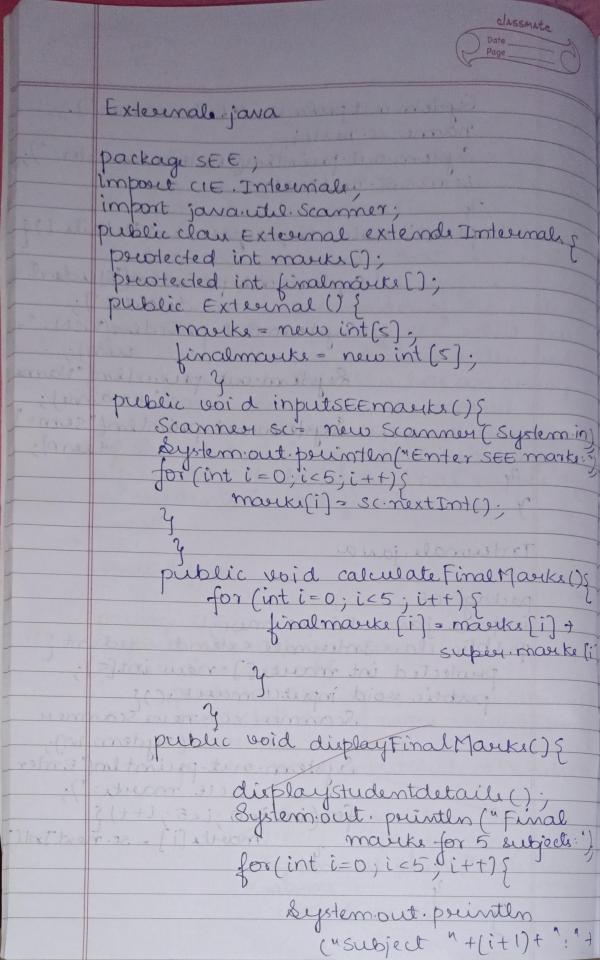
mon) true as trues

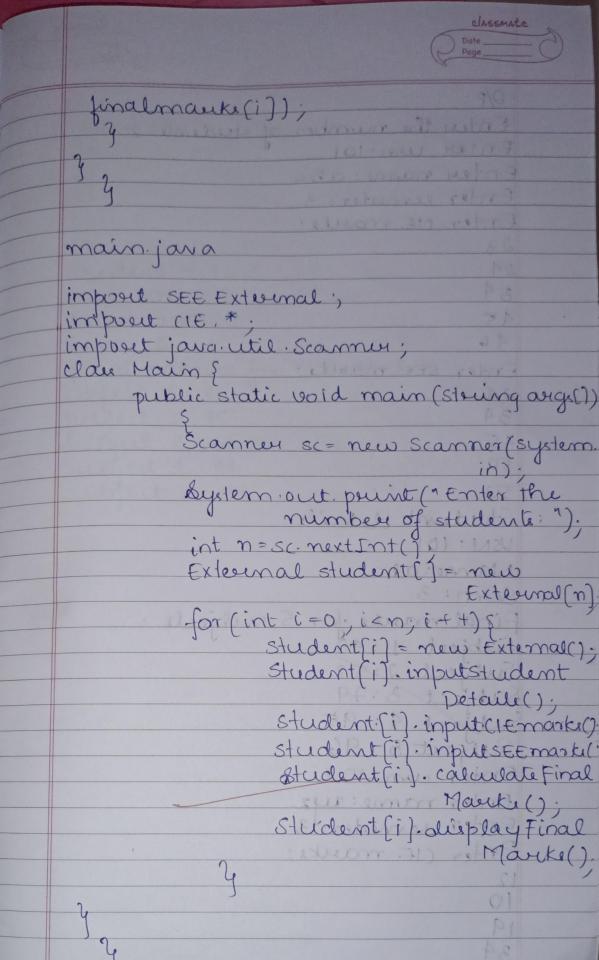
System.out. paint ("Enter um:

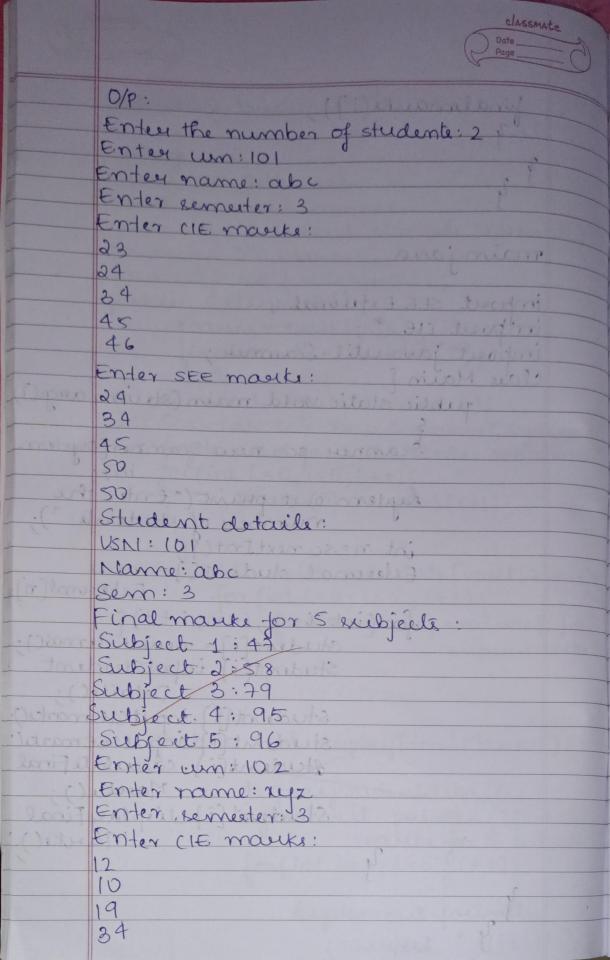
um=scinext();

· lineano) + izageh 2









	50
	Enter SEE marke:
	24
и	35
1	46
1	50
1	49
н	Student details:
	USN: 102
	Name: xyz
1	Sem: 3
+	Final marke for 5 subjects:
-	C. 121 21
	Subject 1:36
	Subject 2:45 Lubiect 3:65
+	Subject 4.84
-	Subject 4:84 Subject 5:99
+	

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