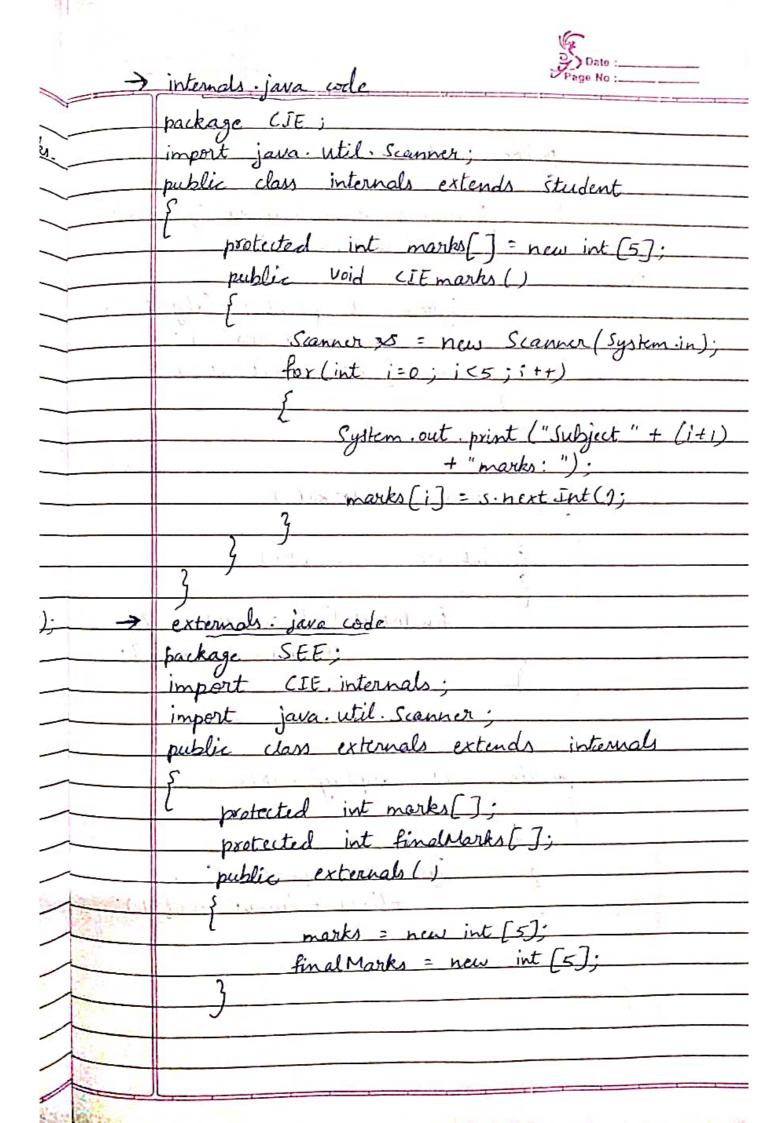
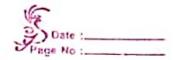


2311	Page No :
	LAB-6
	Exerte two packages (IE & SEE to calculate mark
<i>→</i>	Student java code -
\$.*	package CIE;
	import java util. Scanner;
	public class student
	protected String usn = new String();
	protected String name = new String ();
	protected int sem;
	public void input Details ()
	Scanner s = new Scanner (System:in); System. aut. print ("Enter student usn:");
	usn = s.next ();
	System. out print (" Enter student name:")
	name = s. next ():
	System. Out. print (" Enter student semi");
	sem = s-hext Int ():
	3
	public void display Details ()
	5
	System out printly (" Student Details: In")
	System. out. println ("USN: " + usn);
	System . Out . printly ("Name: " + name);
	System.out. println ("Sem: " + sem);
	9
-	



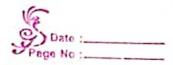


	Page No :
	public void SEEMarks ()
	S I Was a series of the series
	Samer 5= new Scanner (System.in); fox(int i=0; i<5; i++)
-	fox(int i=0; i <5; i++)
	() + min + (" () i + "
	System.out. print ("Subject"+ ()+1) + "marks;");
	marks[i] = s.next.Int();
	3
4	
	public void (alMarks ()
	\
==	L foo(int i=0; 125) 1++)
	Production of the second of th
	finalMarks[i] = marks[i]/2
	tuper. marks[i];
	3
	public void displayFinalMarks()
	for(int i=0; ic5; i++)
EMPLES S	System. out . printly" Subject"
linites	System. out . printly: "Subject" + (i+1) +: + final Marks (i1);
	3
	3



4	Main . java code
\ \	
	import SEE externals;
	class Main
	[]
	public static void main (string args[])
<u> </u>	S Lake and I have a
	int num=2;
	externals final Marks [] = new externals [num];
	for (int i=0; i + +)
	final Marks [i] = new externals ();
	final Marks [i] input Dotails ();
	System. out. pointln ("Enter (JE marks: ");
	final Marks [i]. CIE narks ();
	System.out. println ["Enter SEE marks;");
	final Marks [i]. SEE Marks ();
	3 Comment of the same of the s
4	System.out. println ("Displaying data: ");
24	for (int i=0; i < Hum; i++)
	Lu
	final Marks [i]. (al Marks();
	final Marks [i]. display Details ();
	final Marks (;) - display Final Marks ();
	22
	99 Historia Chian
	na sina range
<u> </u>	Command Prompt:
	file - path > javac -d . student java
	file - path > javac -d - internels java
	file - path > javac -d . externals.java file - path > javac -d . Main.java
	the - path javac -d . Main java

	OUTPUT:
	Enter student usn: 1BM22CS2e8
	Enter student usn: Preethi
	Enter Student name.
	Frier Sem: 3
i	Enter CIF marks:
	client 1 marks: 36
	Subject 2 marks: 37
	S. Liect 3 marks: 38
	Subject 4 marks : 34
	Subject 5 marks: 39
	Enter SEE marks:
	Subject 1 marks: 90
	Subject 2 marks: 95
	Subject 3 marks: 94
	Subject 4 marks: 93
1 810	Subject 5 marks: 91
	Enter student usn: 1RM22CS212
	Enter student name: Rachana
	Enter sem: 3
	Enter CIE marks:
	Subject 1 marks: 36
	Subject 2 marks: 3.7
	Subject 3 marks: 38
- C-	Subject 4 marks: 32.
	Subject 5 marks : 37
	Enter SEE marks:
	Subject 1 marks: 97
	Subject 2 marks: 90
	Subject 3 marks : 92
	Subject 4 marks : 94
	Subject 5 marks : 93



1	
	Student Details:
	USN: IBM22CS208
	Name: Preethi
	Sem: 3
	Subject 1: 81
	Subject 2:84
	Subject 3: 85 Subject 4: 80 Subject 5: 84
	Subject 5: 84
3	Student Details:
	USN: 18M22CS212
	Name: Rachana
	Sen: 3
	Subject 1: 84
	Subject 2: 82
	subject 2: 84
	Subject 4: 79 Subject 5: 83 8
	Subject 5: 83
	77
/	
/	
/	
The state of the s	