23-1-24		D
	LAB-6	MOENO
	DAR - 6	
4.	1/Street	
	package CIE;	
	public class student	
	E de la companya della companya della companya de la companya della companya dell	
	public String name;	
	profic String war	
	police int sen;	
	public student (String name, String war, int sen)	
	{	
	this name = rare;	
	this usns usn;	
	this senson;	
2		
l'	Internals	
P	package CIE,	
P.	ublic class Internals extends CIE. Student	
L	public int[] Internal Myks;	
	public Interest (string name String usn, int sen, int I That	enskeky)
	Superframe, asn, sem); Kis Internal Horky: Internal Mortes;	
7	3	

PAGE NO.:
1/ Externals
import CIE gudent;
pulic class Externals extends Student
public int[] See Marker;
public inthe See Modes, public Externals (Sking nanc, String war, int ser, int [] See Make
Super (nave, usn, sen); This See Marks = See Marks;
3
3
the parties of the state of the
If Find makes
The state of the s
import CIE. Intende;
import SEE. Externals;
import java util-Scanor;
Marien Marian Marian San
public class Final Markey
public static void maior (string[] orgs)
Scanner sl= new Scanner (System.in);
System out println ("Enter the number of Studets"); int n= 31 next Sot();
String [] names = new String[n];
Skring [] wan = new Sking [n];
int [] en = now int[n];
int [I[] See Marks = new int [n][r];
INTLIFE TERMS = THEN IND FIGHT

PAGE NO:
for(int i=0; i <n; i+1)<="" th=""></n;>
System.out.printle ("Enter details for student" + (i+1)+":") System.out.printle ("Nave:"); mones [i] = SI next (); System.out.printle ("USM:");
 System. out. Println ("SEM:");
System out println ("Enter Internal Marks for 5 courses") for (int j=0; jes; j++) §
System out println ("Course" + (j+1)+":"); Internal Marks [i][j] = st. next I+O; 3 System out println ("Enter internal marks for 5 courses:");
for (int) j=0; j<5; j+1) { System od println(* (ouse "+(j+1) + ":"); See Marks[i][j] - Sl newtInt();
3 11777 Fine Make = new int[n][s];
for (at i=0; i < n; i+t) { Intereds II = new Intereds (names [i] nen[i], sen[i], Intereds (names [i], nen[i], sen[i], sen[
for (int j=0; jc5/j+t) 2 FindMarks[i][j] = It. Internal Marks [i] + E1. Scettaks[i]; 3 5 6 10 11 11 11 11 11 11 11 11
3 System out println ("Final Marks for" + n + "Students in 5

John State Company of the Company of		PAGE NO:
	cases:");	
	for (i=0; ien; i+1)	
	System out println(names[i] +":"); for (int j=0; jes; j++)	
	{ (intj=0; jer; j++)	
	System. out. println(Final Make Lilli] +	"; ");
	& Systemont. printle();	
	st-close();	
	3	
	}	
	Output:	
	Enter number of students: 1	
	Enter name: A	
	Enter USN:	
	Enter Jen: 1	
	Enter internal mortes for 5 conser.	
	30	
	10	
	9	
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	9	
	Enley Con	
	10 See marky for 5 courses	
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