	Dafa Page
	Lab -7
	Student Java
V 10	public class students &
	public story name, USN; public int sem;
	3;
	Internal jua
	package cil;
	public class internal extends student &
	public int marks [] = new int [s]; public void input marks ()
	£
	Fort (nt ?=0;1'25;1'++) {
	System. out-printle ("Enter subject "+ (i+1)+ "marks")
	marks [7] = sinentent ();
	Ochlie Word Jubla mub () §
	public void display marks () { for (inti=0; 125; 12++) {
	Systemiout pointly ("Subject" + Git: "may hes" + may hes (i);
	ζ

	classmate
	Date Page
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	7
	3)
	Externals java
	package see;
	impost al-Student;
	impost javo util . sconner;
	1) de C+ de teles
	public Clars Futernals ontends Students &
1,6%	public int marks ()= new Int [5];
	public void input manks () {
	scannor sc = new Scanner (system.in);
	For(int 1°=0;1' <5; it+){
	System out point ("enty Ebjed"
	+ (3+1) 7 manks"); manks [2] = sc.nent Int();
	marks [P] = scnentart();
	and the state of t
	and the grade of the lar
	forlot = 0/125; if t) &
	for (tot=0/125; if+) {
	System ord - protent "subject"+ (Per (i+)+ "marks"+ marks (i));
	(i+)+ "marks (i));
	3
	/
	}

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	Main java
	import ac. Student;
	import ai internals;
	import a. enternals;
	import java rutil. Sconnorj
	the state of the s
	class Mair &
	public static void main (String was 1)
	INT no=2;
	Externals final marks [] = new
	Extended Gool.
2, 20	Internals int marks [] = new.
1	Internals (100)
1	for (int 1°=0;1' < 100;1'+1){
	Final marks [1] = new Enderinals!
	Int mosts [i] - new ortenals (). final mosts [i] = Most marks ();
	tral mastes LIJ & Mout martes U;
	int mores (1). Input marks []
	5-7-12-21-21-21
	for (int?=0;12(10);1+){
- 7	System out-printle ("cie");
	System, out poutle ("St:");
	System, out pulle (St:1);
	Final months (2). display months ();
	1
	J

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Date
W -
Output =
Enter Subject 1 Marks: 30
Enter Subject & Marks: 50
Enter Subject 3 Marts: 40
Enter Subject 1 Marks: 30 Enter Subject 3 Marks: 5= Enter Subject 3 Marks: 40 Enter Subject 4 Marks: 20
Finter Sylect 5 Mayles: 10
- x h- da s da
Inter Subject 1 Marks: 30
Enter Subject & Months = 70
Enter Subject 3 Monto: 60 Enter Subject 4 Monto: 80 Enter Subject 5 Manlos: 90
Enter Sibject 4 Marks: 80
Enter Sylect & Manus 90
E UE
Literated the formation of the second
Storet 9 Namps: 30
Subject & Manbs: 50
Subject 3 Magles : 40
Sheet 4 Monto = 20
Subject 5 Marter : 10
SEE
Subject 1 Missips 3 30
Supert 2 Mario: 70
Subject 3 Marps - 60
Subject 4 May bo : 80
Subject 5 Moorhs . 90