Week-9-Lab program-6.
File-Situdent, java
LETTO IN ATMIRG THE WESTING
package CIE
public class Student.
S public 8tring verne usn;
public int Orem;
as 3 minge self rating is withing too mystand
3(1) tx3.v2.18 = \$2
File-Internals java
and the second s
package CIE,
import java util 8 canner
public des Internals extends Student
-
Scanner Scinew Scanner (System. in)
public int intmerkel]= new int[5];
public void accept (int &, 8 tring us N, String
Name, int Sem)
<u>}</u>
int i
USN=USN',
name: Name;
sem: 8em;
por li=0; i(s; i++)
2 system sext print ln ("Enter "+st" students
internals marks in "+ (i+1)+" subject out of
50")
intmerks ti J: sc. next Tute);
3
3
3

1	Page No
1	file-Externaljava
Spar	Package SEED;
	import CIE. *;
	Mark Class
(Late)	import java util·beanner;
2000	public class External extends CIE. Studend
	S Scanner & C= New Scanner (Systemin)
	public int extmarks 7: hours interes.
	public void accept (int , String USN, String
	Name int Sem)
	and I man 19 29 1 + 17 x ann a Finns
	inti;
-60	U8n= V8N)
	name = Name;
	sem = 8 cm;
	109 (i=0; (x 5; (i+1)
33490	I system. out printle ("Enter "+8+" student's
	external marks in "+ (it) + "subject out of
- 31	100 J
YLOWE	extmarks CiJ= sunextInt()
rise L.	10 12 13 19 th mass 10 3 th may the mass 18 1
	3
	3
H	file-marks-java-
	import CIE. x;
	import SEE. &'
	import java-utik branner;
	llais marks
	E public state vood main (string args ())
	E int n.i, j. Semi,
	String VSN, Name;
	Stanner stinen stanner (systemin)
	System out print du C'Enter The number of
	Students ");
	n= scomenting;
10.00	Scanned with CamSo

CIE. Intornals cietJ: new CIE. Internals Cnj.
SET. External see [] = new SEE. External Co.].
19° (i=0; (cn; l+t)
C' STORY DECOM
8 yetem out println ("Enter "+ (i+1)+" studente
USN, name and sem");
USN= &crext();
Name= scruxtes;
Sem- senut();
vieti]: new ClE. Internale ()
vietij. accept litt USN, Name, Sem)
sectiJ= new SEE-Extornall)
seetij accept (it) USN, Name, 8em);
3 'ARMON' A JAMES
for li=0; l' <n; i+t)<="" td=""></n;>
P
System out printdr(" Details of student
(11 + (i+1) + '')
System out print lu ("USN: "+ cietiJ·usn)
enteres out agrictly ("Name: + ala mame)
System. out. printle (" Semester: "+ cie Ci]. Jemj
par (j=0; j(s) j++)
S
System out point la (* Final marks in "+ 4+1)+
1 host i + cie(1) jumants y o t
seetij extmarkej [12]))
3
System. out println();
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7 3
Samuel Sight
The state of the s

Procedure: Student clau file il dragged into folder CIE Sjavac Internals java Internals claer file is dragged into folder CIE Sjavac External java External claer file is dragged into folder SEE > javac marks java > java marks