vleek 9	Date
Expt. No. 6 Packages	Page No.
package CIE;	
Import jance util Scan	nesto
public class Student	i of
public Storing name	
public stony USIN'	/
public int som	
public vold Display () of	
Scanner 3C = nemo S	canner (Syckmon);
System. outo println("	bre 1)
name = scrnext ()"	1) (1) 0
Systemo outo printin	USN: (1)
USN= SC* nost ()	
Systemo outoprintin !"	semi")
sem = SC next ();	
Z J	
package CIE;	
import java util sca	nni 4º
public class Internals	oxonde Chidents
public double cic	
public void Display	
Cie = new double [570,
Sconner 3C = new	
for (int i=0; i<5; i.	
Esser out pointin ("CI	Emarks (out of 50) for
Subject" + ((+1) +1)	11)
Cic [e] = sc. next D	outle()°
1,3	
	Teacher's Signature :

Expt. No.	Page No.
package SEE",	
Export : java util Scanner	
amport. CIE. *;	
public class Externals extends CIE.	Student C
public double sce [7]	
public void Display () {	
Sce = new double [c]	
Scanner Sc= now Scanney / Syl	pm (n)
1, for (int [-0; (aso 1+1))	
y cho outo pagnetry SEE mark	s (out of 100)
for subject" + (2+1) + (1:11) 0	
Section = Sc. next Double ()	
4	
import CIE. * "	
import SEE. *,	
import jana util . *	
public class Finalmarks	
public static vold main (stering	garge JJ S
ent n'	
Scanner Sc= new ganner (so	(Stemein)
System : out o pelintly (11 enter the	no of studenk"
CIE Student S[] = now CIE Stu	dent [n]
SEE Externals I[] = new (IE-I	nternals [n]
for (unt 1 = 0 ; 1 < n°, 1+ +).	S Towas Inj
S[i] = new CIE. Student	100
Teacher's Signature :	

Date _____

	Date
Expt. No.	Page No.
DEET = now CIE. Intornal	4()',
Elil = now CEE Retain	48 ()
J[?]. Display(). I[?]. Display().	
FCJ Desplaye):	
Sycremo outo poquella!" Total. in	native of chidentif
Syckemo outo pountin (" Total n + S[i] namet" \tin 5 subje	ck ore.
100 (uni) =0 1 (S) ++) d	(
Sympo outo printer ([1[e]	ciecy] + 60
y (E(E).	scelif(2));
3	
1. 9	
<u> </u>	
Teacher's Signat	ure :