	MOHPMAED ARDUL HAMIP
	18M19CS203
	3-P
( )	Lab 6
	Package CIE;
	import java. util. *;
)) <sup>*</sup>	public class Personal {
A. I.	public. String name;
×	public int Sem;
y ·	public. String usn:
**	public void vead () ?
	Scanner Sc = new Scanner (3451em.10).
	System.out.println ("Enter The name");
	hame = sc. nextc);
	System. out printing "Enter the Semester");
	sem = sc. nextInt();
	System.out.printing "triter sine USN");
	USN = Sc. next();
	3
	public void display() {
X 1	System.out.printin ("Stodent delails:");
	System.out. printly ("Name: 1- name. + In USN"-1 USN+
	"((n Sem: "Li sem); ]]
	Package OIE;
	import java. util. *;
	public class internals extends personal ?
	public double CELT;
	public void accept () {
olie.	

	cie = new double [s];
	Scanner Sc= new Scanner (System.in);
	for (int i=0; 125; i-11) {
	System.out. profloc"CIE marks 2/-(1)-1":");
	ciecil= scinextDoublel);
	Jyy. a company
	Puckuge SEE;
	import java. util. *:
	import Cit.
	public clay external extends personals
	public double seet];
	poblic void get () {
	see = new double [s];
	Scanner Sc = Grew Scanner (System in).
	for Cintispills, int)
	System. out.println ("SEE maisks of coure"+(9+1)+":")>
	Seeci]: sc. nextloodel);
	377
3(1)	
	import CIE.+;
	import SEE. X'
	import java. util. *;
	class Hain S.
	Fantastic Fantastic

_	public state void main (stong aracti) &
	SY-MOD SCOTT
bite.	Sydem. Dut. println ("Enter number of studen
y.	CIT Lampels in 1. new Countries
	SEF. externals en [] = new SEF. external Linj.
	inti,j;
a ele	for li=0; intl
	System.out printly ("Student" + (41)));
	In[i]: new CIF internal(1)
	en Ci) = new SEE. externabli
	incit. read():
	System.out.pnntln("CIE MARKS:").
- Company of the Comp	in[i]. accepte);
. (1:	System.out.pnntln("SEE MATRICE")
6/	en[i]·get();
d 200 1	System-out.pnntln();
3	incio.display(1)
	(ox (1:0) 1LS; 1-1)
	Systam.out. printin ("Total marks forcome" (grift)
	+ (Inci].cieci]+(enci] :see[1]/2)))
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1 100 100 100	7
	y