(113319AM 99) (ab - 6) (10 (13))

Create a package CIE which has two classes- Student and internals. The class Personal has members like user, name, sem. The class Personal has an away that stores the internal marks stored in five courses of the current semester of the student. Create another package SPP which has the class Prternal which is a derived class of student. This class has an away that stores the SPP marks scored in five courses of the current semester import the two packages in a file that declares the final marks of a students in all five courses.

import GP. *;
import &PE. *;
import java. otil. *;
class main

I public static void main(string ass [])

Examper \$x^2 newScanner (System in);
System. oxt. println("Protectly number of students");
int n2 \$7. nextInt();

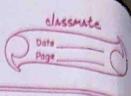
CIP. internals in [] = new &PE. externals [n];
int i,j;

for (i20; i<n; i++)
{ System. out println (Student "+(i+1));

incid: new ac.intunals(); encid: new spe.extunals();

incidercad();

System.out.println("CIE MARKS:"); in[i].accept();



System.out. println ("SEE MARKS!"); en li 7. get (1) System.out.println(1; for G 20; jKs; j+1) System out println C Total Marks for course" + (j+n+": "+(inli] cielj]+(enli] seeljtell) package CIE; import javo with a war wo and solver public observationals extraples package CIE; land illy a in regulating and with tra importijava. util. * ; 3 mil lani dukto bezina public dass personal I public string name; public intsem; public String van; public void reade) 1 Scanner 8c = new Scanner Csystem in); 100 illa System.out.println("Enter the name"); name sc. next() System out println ("Enter the semester"); semale. next Int (); i all more Bar along day, 913 System. out. println ("Pota the CUN"); Usn 2 sc. next(); public void display () Systemout printly ("Student details: "); System.out printly ("Nam: "+manu +" by USN"+ USIN +"ln8cmi"+dem); We crickly ("THE MARKS!")

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	import invalitil *:
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	" Wie double cie! :
	nublic maid accept ():
	leieznew double [5];
-	Scanner sc 2 new Scanner (System.in);
+	Indintionic Cittle
	[System.out. println C"CIF marks for course" + Ci+1) + ":");
-	cielil: scapextDouble();
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	class throng Larong Ay extends exception
	package ⅇ Is not waisel large land stade staving?
	package of E;
	impore flava.com
	import CIE. *;
	public clare externals extends personal
	Epublic these double scell;
	helfille vologeoci
	I see 2 new double [5]; Maria : MA morris avoides!
	Scanner sc = new scanner Cysters, ID,
	for (int i 28; i < 5; i ++)
	? System. out. println ("SEP mark for course" + (i+1) +": ");
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