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ω	,	U

Student and Internals. The class Pensonal has members like our, name, sem. The class Internal has an acreay that stores the internal marks scored in fine courses of the current semester of the student. Create another package SEE which has take the class External which is a derived class of student. This class has an acreay that stores the SEE marks scored in fine courses of the current semester of the student. Import the two packages in a file that declares the final marks of me students in all five courses.

package CTE;

imposit java util Scamea;

public closs Internals extends studentd

public double ciem[];

public void display().

ciem = new double [5];

Scanner ot = new Scanner (System.in).

System out println ("CIE marks foor 5 subjects:"); for (inti=0; i<5; i++)

cienti] = tinextidouble ();

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	classmate
	DatePage
	Daukage CTT
	impont java util scanner:
	public class Student
	2 - Involved lawy to support
A: 1680	public String name;
	publice Steing wen; how stone sides
	public int sem;
	public void displayal)
10.	Scannes = man Scannes (System in)
stş.	Scanner S= new Scanner (Systemin);
	System. out. printly ("Name!");
	[nit name = Sinext(); () & trachers 71)
, []	System. out println ("USN:");
En	I wan is snextly = [] & wanted all]
	System aut. println ("sem:");
	sem = s.nextInt();
	Still = Dow CIE. Student ():
	in [1] = MAN (IE. Instanal) Y
	(1) = NEW SEF EXTENDED);
	Corporate e la Cilla par la Cilla de La Ci
	package SEE polozib (1) 11
	impout joura utility in 19
الدير	Indooned CITE And Later T) without a Just more
	Outside class Extrounals extends Cote. Student a
	public double seems;
	public Void display()
	com = new double (3)
	5 conners = new Scanner (System.in);
	System. out. println ("SEE nacusks for 5 subjects:
	Last (IVU 1 - U 1
	Seem [i] = s.nextDouble().
	\checkmark

impout CIE. *; impout SEE. *; impout java util. Scanney; public class main public static roid main (Steing augs [7) Scanner S = new Scanner (System.in); System.out.println ("Enter the number of 8thden n = s. nextInt(); (IE. Student stl7 = new CIE-Student ln]; CIE . Internals inl] = new CIE. Internals [n]; SEE. Externals el] = new SEE. Externals [n]; for (int i=0; i<n; i++) Stli] = new CIE. Student(); in [i] = new (IE. Internals (); e (i) = new SEE. Externals (); St (i)-dasp (ay (); inli] - display (); eli]. display(1) System. out printly (" Total marks of student +stli]. name + "in 5 subjects are: "). for Lintj=0; j<5; j++) System. out. println (inli] ciem lj] + (eli], seem