anz Dana paperism-Lab pougram & Date: 13 Jan 2023 Create a package CIE which has low classes - Student and internals has an array that stores the internal exemester of the student create another package SEE which has the class External which is a derived class of Student. This class has an curray that shores the SEE marks scored in five courses of the current isemeder of the Student. Import the Two packages in a efile that declares the final marks of m estudents un all five convises. Internal is a crub class of student. package CIE; import java Wil. \*; public class student String USA; Tring name = new String (); int sem; public word set info() System. out. printlin (er Enter USA, name, sem"); Scanner SS = new Scanner (system.in); USn = 35. next (); name = SS. next(); sem = ss. next Int (); System - out . pointln ("USN:" + USN); System . out . println (e NAME:" + name);

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hackage CIE:	18/19/12 1/12/19
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package SEE;	
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	fublic double arrsel [] = new double [5]; double finalm [] = new double [5]; fublic world set ()
	System . out. println (e Enter marks for
	5 subjects for SEE: 2);
	Scanner SS = new Scanner (Systemain).
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	h. Loe was diel 2 ()
	public word disp2()
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	hublic word final marks ().
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	for (2nd 2=0; 2<5; 2++)
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	for (ind 1=0; 1<5; 1++)  {     finalm [i] = arrsee[i] + varrcie[i]; }
	2
	public word dispf().
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	Surtem met obruntly ( & Final masks is >9);
170	System. put. pruntly ( e Final marks is ");  for ("int i = 0; i < 5 ; i + t)
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100	water - out brinks le corter mont	2
	class Main	A
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	public static word main (string x x [])	b
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	System oud . upintly ("Enter no of stude	Ts:")
	System. ord. println ("Enter no of students Scanner SS = New Scanner (System.in),	0
	int n;	
	double fin [] = new double [5];	Mula
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	Output:	
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(869)	Enter un, name, sem:	
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	3. Day later a distribute that a state of	

pape Al	paperism, Date:
Enter marks for 5 mulgeds:	
46	
47	
43	
42	
Enter marks for 5 subjects for	SEF:
46	
43	
45	
4)	
Final marks:	
91.0	
93.0	
90.0	
88.0	
83.0	
8 3.0	

