papergrid LAB-Date: / / package CIE; import java. util -+
public dass student public String usn, man public int sem; public void inputal) Scanner se = new Scanner (Septem in).

System. out printle (" Enter use, name,
sem");

Less - sc. next L); name = sc. next (). public void dieplay () System out. printh ("uen = "tun+"
name = "+ + name + " sem = "+ sem). public class internals extends student public int al];
public void input() Scanper se = new Scanner (System.ii)
lystem. out. println ("Enter cie marks ")
la = new int[5];

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for (int i=0; ; 25; i++) a[i] = sc. next [n]().		Scanr
3		sylve
package SEE; import .CIE.*; import java-util.*;		SEE
public class externals extends of	I E. Juli	for E
public int ali public void input()		in ez
System-out printle ("Enter");	elem in	٠, ٠
a = New int [5]; $for(int i = 0; i < 5; i + +)$ $a[i] = sc. nextInt();$		3
 3		
import (IF.*; import jeva. util .*;		7
class total	T a score	
fublic static void main (stowing		

papergrid Date: / / Scanner se = new Scanner (System in). System out printle (" Exter the number of students "); int n = sc. nextInt(); CIE. internals in [] = new CIE. internals [in] SFE. internals ext? = new SFE. externals[n] int total; for (int j=0; j/n; ;++) ident System out pointle ("Enter student détails"). insj] = new cit. internals (); ex [j] = new set. externals(); in (j) = inpudle). ex(j) = input() for lintj=0; j=n; i++) ing]. dieplay(); for (int k=0; k=5; k++) s.o.pln(infj].a[k]+(ex[j].a[k]]2