import Java. vtil. Scanner public class Internals exitends (CIE student Comprise Com public int ciem [] = new int[s]; scanner xx = new Scanner (system.in); : public void accept () THE RESERVE AND SHOP for (inti=0) (25, i++ system. out - print In (4 Please inter the cie marks of subject" + (i+1)+"out of so" ciem [i] = 1 xx next Int (); Package CIE: 12 19 import java vtil Scanning public das student String name, Ush; Scanner x x 211 men scanner (System.in)

J public void accept () System out pointly / Please enter the name name = xx. next line (); System out pointly (" please inter the USD ? Ush = xx. nest (); System.out.println ("Entre Semester:"). Sem = xx. next Int (); public void display () System. out. println ("Name: " + name System. out. println ("USN: "4 USN).

System. out. println ("Sem: "+ sem). parkage SEE : 11 import CIE. + import Java- util. scanner: public dan Externals extends CIE, student public int seem[] = new mt[s] Scarrer Scanner xx = new Scanner (system.in)

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public void accept () Salling to the sale of the distriction for (intii = 10; vico; vit) STATE OF THE STATE system. out. pointly (" Please wile the SEE marks of subject "+ (++++)+" out of 100"); delle franchister and a large of the second surlid seem [i] = xx. nent Ent(); Gran was the same of the same import CIE. +;
import SEE. +; Import gava util +; dass Total Marks poblic-static void main (String args [])

fint i, j, n:

int total [] = new int [5]; Scanner *x = new scanner (system. in). System outsprintln (" Please enter the number () students "); n = xx.nextInt();

CIE. Student s[) = new CIE. Student [n] CIE: Internals cil] = new CIE. Internals SEE. Externals sell = new SEE. Enternal for (= 0; izn- i++) system. out. print In [" Enter student "+ (i+)" detail s(i) = new cit. student(); sli] = accept(); ci [i] = new CIE. Internals (); ci (i) = accept (); se (i) = new SEE. Enturals () se (i) = accept (); for (i=0; i < n; i++ System.out. println (4 details of student "+(in)
s(i). Lisplay (); for (j = 0; j < 5; j++ total [i] = cisi). ciem(g) + (sesi). seemsj)/2) system. out. Println (Total marks in subject" + (j+1)+" "+ total []]

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