Program 2 - student

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import java. uli'l.*;

public class student {

public static void main (steiny augs[])

cint USh, m;

int sppa, sum to, moun = o;

int [] credito;

int [] meulo;

Steing mame;

Scanner sc = new (system.in);

System.out. pointly ["enter the number of subjects"].

n = sc. next Int(),

Credito = new int [n];

System. out. point In (" Enter the name of the student");
name = Sc. rest ();

system. out. perhat la (" Enter the USN of the

Usn = Sc next Jut ();

for (int 1=0; 1=h; 1++)

of system out pointly ("Entre the credicts and mails of the subject"+(i+1)

credicto [i] = sc. mont 3 m ()

maya [i) = sc. not Int(); student 1 S1 = new student 2 (); for (int n: credits) pum + = x; 4 for (my: marks) (moun tyil where I' SI, auft (USA, treduts, males, name); Spa = S. FindSpja (Sum) 51. dusplay (moun, spga); class studenth & China int[] (redit = new int [100]) ent [) marks = new int [100]. string name) void accept fint usn, int [] caedicts, rat [] macks, string new } aring this usn = usn; this credits = andicts;

Scanned with CamScanner

void display (double tot, int sapa X system. out. puint du [" | n Name: " name +" USN"+ Total Marks: "+ hot +" \n. Spg="+ int Finalspya (int VSUn) int Spga; int sum =0, U=0; Gor (rut X! mailes) { sum to [ved ds [v++] *x) spg== sum/(Usum * 10) getaun ()pya);