\*LBB-2 class student } String none; float [7 credits = new float [20]; float [7 mailes = new float [20]; float [7 giede - new float [20]; Scanny in = nuo Scanni ( System. in); vold input (int n) ? System. out. paintin ("Entraudits of subject" of (1-11); enclissif = in. next floots; System.out.paintle (" Rntu maiks forsubject"+

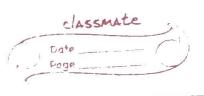
(1'41)); meuls. [i] = in. rust Plouts; if (mans li) = 90 86 mark [1] =< 000) ¿ grode [i] = 10; 3 els if (maussi) >= 80 87 manssij =< 90)
3 gcode[i] = 9;} else if (marks [i] > 30 88 marks (17 < 60) § gude [1] = 8:38 else ( marks [i] > 60 g? maille [i] <= 60) 1 quede [1] = 7]

els if (marks 17 2 60) 3
(geode 6%) elsig. (mark [i) c40)? void output (float udiks?, floet gedel?, Plood sum = 0; de=0, sgpa; for lind (=0; izn; i+1)}

Sum = Sum + (ordius(1)+ cre= cre + cridits[i]; System. out. printer (nome + "wilmus n" +

wn + " sapa is is);

sapa);



class main ? public oraticuoid mais (string augs [7) 5 student 5= new Student ();
int n:
Scanus = new Scannes (System.in);
input S. none = input. next with (" Entre nome and usn S. none = input. next wie (9; S. bus N = input. next win(); Systm. out. paint la l'Enta numer of subjects"); 5. output (s.credits, o.gred, n);