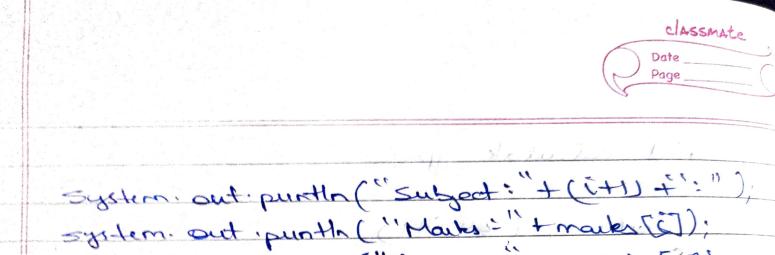


void calculate sqpa() · for(i=o; i co; i++) of (marks [1])=90 44 marks [1] L= 100) grade =10) dx & (marks [i] >= 80 ff marks [i] 1=90) grade = 9; else if (marks [i] == 70 ff marks [i] 1=0) grade = 9; else if (marks [i] > = 60 ff marks [i] L= 70) grade = 7; else if {maker [i] > = 50 ff marks [i] = (= (x) grade = 6; else ib (mark []) = 4044 marks [] L=50) grade = 5; else of (marks [i] >= 30 ft marks[i] = 40] gode = 0; system. out. punth (" Fried entired rails"); total = total 20; System. out purtle (" Sgpa = "+ total); void stud-delauls () System. aut. purtle ("Name: "+ name); System out purtly ("USN: "+ USN); System, out printly ("Marks founds of all englests "); for (i-o; itn; ital)



System out purter ("Gredito: + credit (i);

calculate sgpac);

3

ublic static void mais (string args[])

public atatic void mais (Strong augs [])

Student s= new Student ();

The state of the s

5. get_dola (); 5. calculate _ sqpa();

5 stud details ();

3