Student with members uso, nome, on away credits Sol? import joula. util . Scanner: class subject marks;

int subject marks;

int Greatités

ant grade;

Public class student. Subject () Subject;
Strong name;
Strong usn;
double sgpa; Subject = new Subject (9); Jos (1=0; 1<9; 1++) Subject [i] = now Subject (?), 5 = now Scanner (System, in?; public void get Student Petails () System out println ("Enter Name:"); name = s. nortline(); System. Out println ("Enter USN:4) nome = S. not line (7,

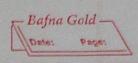
public void get Marker) for (inti=0; ix8; i++) to do to to System. out println("Ender morts for Subject" + (i+1)+":"); Subject [1]. Subject Month = 5. nont Int(); System. out. partln ("Ender Gradits for Subjects" + (i+1)+""); if (Subject [1]. Subject 7 nools 7100); System. out. println( o Invalid marks
entered ");

clse if (Subject [i), Subject norths >= 90) Subject [i] grade = 10', de else if (Subject (i). Subject Moorks>=80) Subject [i]. grade : 9; else y (Subject (i) Subject (or outs >= 70) Subject [i] grade=8: else y (Subject Ti). Subject Marks >= 60) Subject [i]. grade:7;

else if (Subject [i]. Subject thanks 7=56)
Subject [i]. grade = 6', clse if (Subject (i). Subject tranks >=40) Subject [i) grade = 0', public roid computesgrA() double total Grade Points:0;

Jos Cinti:0; 188; i++) total Credits += Subject [i]. Godits: total Gradepoints + Subject [i]. grade " Subject [i]. Godits; SGPA = total Grade Points / total Gredits; public Static word main (String [] aigs) Student SI = DEW Student (?; 31, get student petailer, SI. got marly (2; SI . Compute Sigpacz; System. oud . printer ("Name: " +S. name); System. Out printle (" DIN! "+SI. LAD);
System. out printle (" SGPA:"+SI. SGPA);

Enter Home? Projuval Kk Ender Morks for Subject 1: Enter Gredits for Subject 1: Enter Marks for Subject 2: Ender Credits for Subject 2; Enter Thanks for Subject 3: SEnter & Credits for Subject 3: 4 thanks for Subject 4: 90 Enter Credits for Subject 4: Enter Marks for Subject 5. Ender Gredits for Subject 5! Enter tranks for Subject 6: Enter Gedits for Subject 6: Enter Medias for Subject 7: Ender archies der Subject 7'



Ender thanks for Subject 8:

Enter credits for Subject 8:

Name: Praywal KK
USN: 181022CS199

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