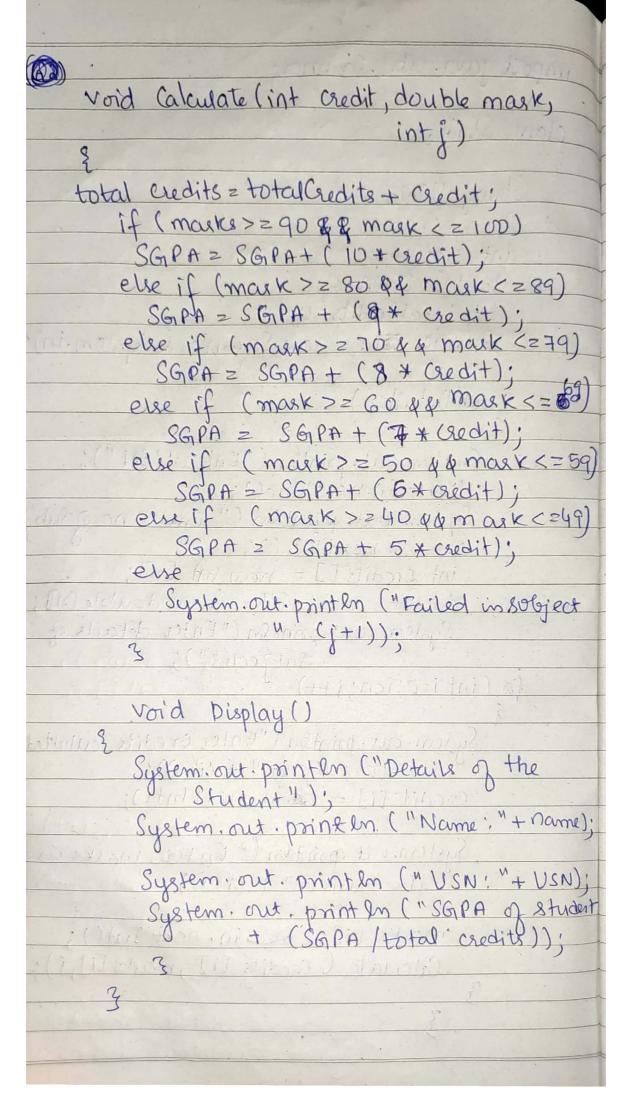
import java. util. Conno.	and the
import java util Scanner;	
class Student	
3	
String USN; strangelated = allege 1	
String name; I see than I	3111
int m; 00001 100000000000000000000000000000	
double &GIPA=0; Colonia 1: 200	
int total Credits = 0:	v
Scanner Sin = new Scanner (Surtem	in
·	. 101)
Void Details()	
( \$160 x + (3+ 69+32 = 69, 2)	
System. Out. printly ("Enter 11en!").	
USIN 2011). next Line():	
System out printly (" Theter on a	Sub"
The time (), have	
int credits [] = new int [m];	
double marks [] z new double [	
System out print In ("Enter details	of
Subjects!");	
for (inti=0;i(n;i++)	
System. out. println ("Enter Credits cult	الما
of a subject " + (i+D);	21 WG
credits[i] = soin.nextInt();	
smooth to supply the fire the transfer of the supply to the supply	
System. out point In (" En ter marks	ús
(121) + (i+1);	
The first of the first the first the first the standing	
marks [i] = & soo in . next In+():	) . \
Calculate ( credits [i], marks [i],	1);
3	
}	



¿ Public class Main public static void main (String args []) Student S1 = new Student (); S1. Details (); 3 SI. Display (); OTP Enter USN of the student 18M19CS127 Enter name of the student Ravi Sajjanas Enter no. of subjects Enter details of the subjects: Enter credits allotted to the sub1 Enter marks in the Subj 1 90 Enter Gredits allotted to the Sub2 Enty marks in the Sub 2 80 Details of the Stydent Name: Ravi Sajjemas USN 1 1BM19C8127 SGP4: 8-5000