	Program 2
	to the value of the
	10 A Charles and 1 Control of 19 A 19
	Carried and the state of the state of the
	Burgart : 118 Seman
	Emport java util . Scanner;
	class student &
	vord alisplay (String name, String usn)
	System out println ("USN of the student" +USN);  System out println ("Name of the student" +na 2
	System out printly ("Name of the student" +na
-	void calculate sqpa (double [] marks, double [] credit
	9nt number)
	to the track our True Bears
	double gradepoints [] = new double [number];
	double sgpa, sum=0, toum=0;
	for (int=0; iznumber; i++)
	of the state of the many with take
	if (marks [i] >=90)
	grade points [i] = 10;
	else if (macki[i] >= 80) ( marks [i] 2.90)
	grade points [i] = 9;
	clos of (marks [i] >= 70) ff masks [i] < 80)
	grade points [i] =8;
	clse pf (marks[i] >= 60) ff marks[i] < 10)
	grade points [i] = 7; else 9f (marks [i] >= 50) ff marks (i) < 60)

	7 1
100 points [:] = 6; mil de la consoci	e Jack F
(marks [i] 2:40) (f marks [i] < 50)	(a) (a)
points [i] = 4;	4
CITIES TO FRANCE TO FRANCE TO	1.8643
(1+1) + 1 - parties to the parties of the	7 - E. E. V.
points [i] =0; containe I touch a la	N. J.#3
City + 1 Police in religion " There An	17.11.
lint i=0; (2 number; 1++)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
t = credits [i] * gradepoints [i];	7 10
deplete the trading stelle	10 . 13
Pnt P=0; P <number; i++)<="" td=""><td></td></number;>	
rnr 1-0 , 1-1m	
101 . 5-7 -	8.1
= credits[i];	Egt ()+
E. Comment	
- Sum/tnum; n.out. println ("SGPA is" + sypa);	0.1.11
nout println ( Sqr 16 7 3)	- which
Calaba to acu and man	Charles
Sho 32 (Greed)	
sapa i wind yo admin all	To I
- C. al I Suction in Is	
out orently ("Enter name and usn o	1 Sianen )
usnname = 5. next ();	0.30.0.40
usn = s.next (); 19 : 51	Klight
+ S1 = new student(0); 1 habite 10	100
mout prently ("Enta the number of	wude 4)
umber = 5. nextlnt ();	17.9
e creelis [] = new clouble [number];	10/
se to the second section of the second section of	

	clouble marks[] = new double [number];
	for lint i=0; i <number; i+t)<="" td=""></number;>
	3
	S. 1. 1 182 18 D alex 4" 1/31)4
	System. out. print ("Credit of subject" + (i+1)+
	Creelets [i] = S. next Double D;
	System. out print(" Marks of subject " + (i+1) +
	macks[i] = 5. next Double();
	3 (1) 1 (1) (1)
	31. display (name, usn);
	SI. Calculate sgpa (maeks, credits, number);
	3 (1 King A Brough T & Oct 145)
	3 4 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Principal and Alterial Control of
	Ontput
	Count land to
	The state of the s
	Enter the name and usn of student
	Chanchal Ibmaicsona
-	Endea the number of course
	2 11 3 (11 year of 12) was they sidely all
	accept of subject 1: 3
: ("	macks of subject 1: 10
	credit of subject 2: 2
	marks of subjects: 80 mm
	Van of Student : 16marcson2
- 1	name of the student: Chanchal
	egpa is 8.4 Million
	0 1. Colour Who was I the added

```
enter the student name, usn

Dhanush

arks and credit of each subjects are

86 3

98 3

75 3

sgpa of Dhanush is

9.0
```