	Week4-Lab-program-2
	support java util scanner; dars Student Details ?
	Import John Defails &
*	dans student because
	· r. · t · IICNI ·
	private string USN;
7.40	proste string Warne;
	private int[] redits;
	private int[] marks;
	pu Student Details (int n) 2
	credits - how int[h]
	reduts = how int[n]; marks = new int[n]; int n
	int n
-	public void Finputhetails () & Scarmer 5 = new 5
_	p Systems. out. printer ("Enter Fre details of Student");
-	Student);
V -	System. ait. privil n ("Ruter rludent name")
	Hama = 5 Monthstrume ()/
	Syriens out pravily ("Rules the USN")
	USN = S. hend String!
	a time and another land the
<u> </u>	credits along with the warks in that
_	subject ");
	for (ent i=0; ich; i+) }
	for [ent i=0; i cn; i++) {
	Sylem.out.print (i+1)+"."); ridels [i] = S. nent Int); marks [i] = S. nent Int();
	ridels [i] = S. next Int);
_	marks [i] = S. nent Int();
	3.
	3 .
·	public void Duplay Dotails (int n) 5
DW. GIRES	System. out. print & ["Shident name is" + name; System. out. print ("Shident vame is" + name; System. out. print ("Student van is "+ USN)
	System.out. prantin (" Student 1/cm is 1 + 1/5/1/
	O I OSK M (V) OF

	Gylem ord print (i+1+"." + " Marks" + 65:1+ " Gudell" + Cudell: 7
	Gulen I agent (i) + " Marks" +
	Gydem ord print (i+1+"." + "Marks + wedst:7 mark[i] + "Greedils" + wedst:7
	4 mark cos i trees
	3.
	public void calulaty SGPA (Int n) {
	and total obtained (u dits = 0;
	
	ut total Credits = 0;
	for (ut i =0; i < n; i ++) {
	fortalle duts + = credits [i];
	16 total Oktained brokents = marks
-	polisto de la
1.1	if (mark [i] >= 90)
1 gle	n.in) b total Obtained (redits + = 10 hearts Ci];
	elle y (mark [i] >=80)
	told Obtained Credit + = 9" hediblish
	elle of [mark] 1] >= 80) told Obtained Creats += 9 * hedits [] elle of (mark) [i] >= 70).
	Meral (Detained Welly) * - 2 haber
	else if (mark [i] > = 60) [i]
	else if (mark [1] > = 60) total Obtained Credits + = 7* Gredits [I.];
	Z·J/
	3.
	flood SGPA = Total Obland Credits / total Credits;
	Sylin. Or printly ["SGDA of Student is "+SUPA);
	3000
	8
	clars Student Man E
	public Malie void main (String orgs [] { Scanner S = new Swamer (Syrlun in); Str Syrlow out print he "Enter the muniting Myjerts");
	Scamer S = new Swamer (Syllin in);
	Sty System. out printly " Enter the munder of
	hubjerts") ?
	intr=s. nextInt(1;
	My 1, > mm > 1

	Student Defails 3 = new Student Det S. unput Details (Kaist n). S. display Defauls (n); S. calulate SCrPA(n);	pila C
	Student Netaus (Kart n):	m) [n]:
Willey or a	S. dipolous Defauls (n);	
	S. calulate StrPA(n)	
_ 	3	
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_ 	Chief The real Part 12.	
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_ <u>74 % 12 .</u>		Turk to
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Supplied to	= + No.	
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