	OOT-LAB [WEK-4]	
	[1] Jahren + While Vinter	
	(Rogram 2) try delicing men and of interior interior	
	· (· · · · ·	
Ø,) Develop a Java program to create a class Student with	
	members usu, name, an away cuedits, and an away man	es
	Include netwods to accept and display details and a	
	method to calculate earn of a student	
	(1 sllotetague tive	
	import java. util. Scanner;	
	(con to an trade (printed of the money)	
	class (tident Eman hocker with) who ye had morey	
	Scauner et = new Ceanner (System, In) 11	
!	ening usn;	
	+ String waine: " is flind") wining the motifie	
	+ int cuants [7= new int [5];	
	float marks []= new float [5],	
	int points [] = new int[5];	
+	" diffort sGPA ; 10 11 15 ") wing two with	
	((int totalCudits (0; 1))	
	void inputations () {	
	System. out partln ("Enter VEN:"); () is the	
	VIN = sc. nextline ())	
	system. out puitle ("Enter name: ") 1 1 (0 1) 10)	
+	Name = ec. nextline();	
\dashv	for(int i=0; 125; i++) (. ours [i]) 1900m) di	
0	of sugar and a land the form out per more to	1
	System. Dut puille ("Enter Cudits for Rubycets"	4
+	(i+1)+ ":");	-1-
1	(F)	-

4	cudits [i] = &c.nextInt();
	totalcuaits + = credits [i];
	Cystem. Out. printle ("Freu marks for subject" + (i+1)
	+ ": ");
· ·	marks [i] = se next Float (); anapar sout a galari
01 5 15	13 100 to the tiber place in wind in the state
	show of the market and some on spouling of the states.
	in the control to proper states of the states
	void outputaralls ()
`	E interest the same of the
-	
	Bystem. out puitle ("Student U(N:"+ U(N))
	System. Put puis ("Entre sudent name:" + Dame)
	for (int i=0; i45) iti) rement (int i=0; i41) representation
	E prote
	System. out putter ("Subject"+ (1+1) - Cudits: +
	() (cudits [i] +) Marks " +
	(2) Baronimaiks [1]) July 100)
	(E) the user = () strong the
	System. out. printly (" SCAPA of" + name +"ix:"+
	(float) (EGPA (total cudits));
	z
	3 () shall twy we down
V	ioid cale() : (": 420 selv3) so thoughton motife
	VEN = converthine ()
	for (int i=0; i25; i++) whise , while two wangs
Text	Equipme a nextens
	if (manes [i] >100) & 11 (i) of 121) voj
	System.out. printlu ("ERRER! marks above 100");
-1	Explore of elect suttines; willing mountage
i.	Jacob Salestin
	(N)

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else if (marks[i] >= 90)
    Junear Elect of the first 101= [] thing 3
     7
   else if (marks (i] >80)
                         continue in 1000
    (e=[7] thing 3
     else if (manks [i] >70)
     18 = [i] duica I
       else if (marks [i] 260)
      (7=17) etuing 3
         che if (mares [i] 250)
         ¿ powits [i] =51
            ela if (mours[i] >40)
            { paints (1) = 4>
               else {
                   poilts [?] =0;
    SGPA + = (points [i] + endits [i]) )
   3
3
 public class Prog 2 & public statu void main (string [])
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	Student stuj= new Quident ()
	Gui. Cale ()
	8tur. output autails (1)
	3 (015 [1] spino) de sola
	3 (213 La = Li) away
1	(005 [i) DELEM) di 06des
1	J. = [1] . Miles 3
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L	(025 [i] couper j fi sero
-	3= (11 + + in 11 = 3