	The second secon
	23/01/24 WETK-6.
13,200	23/01/24 10 13 Janes of Short
:,~	nackage cie;
	jackage cie; import java ulit. Scanner;
- Torrest	
-	public class student
.,,	1
-parent	perolected String usn = new String();
	protected String name = new String();
1 Hours	perolocled String usn = new String();  prolocled String name = new String();  perolocled int som;
	public void inputstudentdestails()
	- it the ferring of
	Scanner s = new Scanner (System.in);
	Scanner s = new Scanner (System.in);  System. out. println (" Enter the USN of Student");  USn = s.nent();
	usn = s.nent();
	System. out pointln ("Enth the name of the slux
	name = S. nextl );
	System. out. pointle ("Enter the sem in
W	which student is studing");
	ZSem = s. rext Int ();
	J.
	Public void display student Details ()
10	System. out. println ("USN:" + USN)  System. out. println ("Name:" + name);  System. out. println ("Sem:" + sem);
	System. out-pointly ("Name:"+ name)
1/4	System. out. pountln ("Sem:" + sem)i
195 P	
	Internals. java
9	Jana
	package cie;
	CAT.;



inport java. util Scanner;
public class internals extends student
mi-malarity reached that is remained
perolected int marks [] = new int (5);
3.
public void input ciemanto()
1 - 2 - man 1 -
System.ord. println ("Enter the works"),
System.ord. println ("Enter the reads"),
for (int i = 0; i < 5; i ++)
Ordered the shirt site.
marks (i) = s. nestInt ();
(mission itained
<b>5</b>
parter liberation of its production in
externals. java.
package see:
Carl Carl Carl Carl Carl Carl Carl Carl
import cie. internals; import japa util Scarner;
import java util Scarner;
illines lind i
public class enternals entends internals
prolected int marko [];
protected ent marks[];  public enternals()
public enternals ()
4
marks = new int [5]; final marks = new int [5];
final marks = new int [5];
z v

	And the same of th	A
	public void input seemarks	
	scanner s = new Scanner (System.in); for (i=0; i<5; i++)	
		37 1
	System out pountln (" Sybject" + (i+1)+  -1" marks");  marks[i] = 5. next Int;	
	massis Julian Sineal Inchine	
	public void calculate final marks()	100
	far (int i = 0; i < 5; i++)	
	final marks (i) = marks (i)/2 + super.mak	(i)
	public void display final marks()	III
	display student Details ().	
	1 (3410) 3 Jan 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
å.	System. out. parintly (" subject" + (it))	
	3 months Smed a control wild a	
	il late about the later	
	main. java.	
	simport see externals	



public	statie void main (string args ())
<u> </u>	enternals finalmarks[] = new enternals [numofstudents];
	enternals finalmarks[] = new externals
	[numof students];
	for (int i = 0; i < num of students; i++);
	finalmarko [i] = new esilernals ();
	finalmanks [i] input student details ();
	System out-pountly ("enter cie marks");
	System out-printle ("enter cie marks"); finalmarks [i] input seemarks();
	J. Ol salining & France.
Sy	stem.out. pointln ("displaying data \n");
1	
} "	r(inti=0; i <numofstudents; i+)<="" td=""></numofstudents;>
t.	finalmarks (i). calculate finalmarks(); finalmarks (i). displayfinal.marks();
	Linalmorks (i) - displayfinal marks ();
<i>}</i> .	
}.	
}	and the state of t
<i>J</i>	
Oilout:	A SEL MENTER LISE A
Orilpul:	
Enter the	USN of student.
JBM22C821	
Enton the	name of the student
Poreili T.B	
Enter the	sem in which student is studying
2 1/6	21 is fished a
,	The state of the s

4-61	Enter Cie marks	
	Enter the marks	
4	marks 0 = 10 marks mentione of the	
State of a	marks 1 = 10	
	marks 2 = 10	
	mark 3 = 10	
Jan Marie	marks g=10: 10 1 Jun Armi	1
		1
	Enter secomarks.	1
	subject 1 10 marks 10	
The factor of	Subject 2 10 marks 10	
-	Subject 3 marks 10	
Car of	subject 5 marks 10.	
	marks 10.	
	Displaying dala	
	programma strain land	
	finalmanks[0] = 15	The state of
1/1	finalmarks [07] = 18	310
	final marks [2] = 15	
	Jinal marks[3] = 15	
	final marks [0] = 15  final marks [2] = 15  final marks [3] = 15  final marks [4] = 15	
	USN: 1BM22C5208	
	Name: Preili Sem: 2	
	sem: 2	
	Subject 1 15	
5	Subject 2 15	
Louis &	subject 3/15	
0	Subject 4 15	
	subject 5 15	
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