	Date:
	Labor Lab Program 47
$\rightarrow$	Student java
	Do a lease Cit's '
	Dublic clan Student 2
	public class String Rates (
	public Int com;
	25
-67	
$\rightarrow$	Internal java;
. ~	package Cie
	in part java. Util Scanny
, ~	public clar Internal extends Students
	public int marke 17? new int (17)
	Public void input Marke [] {
	Scanner Sc 7 new Scanne (Systemin)
	for (int 1 > 0; 1 < 5; itt) 9.
	System out. Println ("Fater subjet t
	(iH) + malk:
	maler (i) = Sinker + Int ();
	3
	3
	Public void display Marker ()9
	for lint iso; ict; itt) 9
	System out painten ("Subject" + little
	males, + markelit
	ξ 3
$\rightarrow$	Fig. 1. 1
	External java:
	Package See;
	import Cir. Student:
	Import jour viir Scanne;

Public clay Externals extends Studentas	
public int marke (7 · new int (6);	
public void in put Manker (19	
Scanner Scr new Scanner (System.in);	
for(int(ro; ic() itt)?	. /-
System. out. printle ("Ender subject" + (14	) r
marker (i) · Sc. next Jut ();	
3	
3	
Public Void display Marke (13	
for Cint 100; ics; itt)?	
System Out-printle ("Subject" + (iH) + ma	re
timaki(i));	
3	
3 Million and I deposit	
<b>?</b>	
The second secon	
import cir. Internals;	
import see. Externaly	
in port java util. Scanner;	
clan Main ?	
Olice Static World Work (String august)	
int no 12 1 External fine march	<u>Olo</u>
Internal Introduction of new Internals (nos)	
to (intiro; icno; 1tt)	
final marks (i) - new External (1)	
intracki (1) - new Internals (1)	
find male (i7. input Marker);	
introlly (i). inpotMalle (1)	
7	
1	

for (int 1 = 0) 1 < no; 1++11 System. out. printle ("CFF:"); int work [i] display Marter [1] System. out print la ( " SEE! "); find malker (i). display Morler (); £ .. Output: Enter Subject 1 Marks: 30 Enter Subject 2 Marks 50 Enter Subject 3 Marks: 40 Enter Subject 4 Marks: 20 Erder Subject & Marke: 10 Enter Subject 1 Martin: 30 Enter Subject 2 Marks: 70 Enter Subject 3 Marks: 60 Enter Subject 4 Marks: 80 Enter Subject & Marks. 90 Enter Subject 1 Marky \$20 Enter Subject 2 Marke: 40 Enter Subject 3 Mars 30 Enter Spieet Ry Mark: 10 Enter Subject 41 mark : 0 Enter Subject 1 Marks: 70 Endre Subject 2 Marker: 40 Enter Subject 3 Marks: 20 Ender Subject 4 Marks: 80 Enter Subject 1 Marker: 10

## papergrid

Date: / /

CFE! CTF: Subject 1 Marker: 30 Subject 2 Marks: 50 Subjut & Marker: 5000 Subject 4 Marke: 20 Sobject 5 Marks: 10 Subject 1 Marks: 30 Subject 2 Marce: 70 Subject & Market: 60 Subject 4 Marks: 80 Subject & Mark: 90 CIE Subject 1 Marks: 20 Sobject 2 Marki 40 Subject 3 Marky 30, Subject 4 Marker 108 Subject & Mark: 0 SEE: Subject 1 Mary 70 Subject 2 Mari: 40 Subject /3 Marks: 20 Subject & Marker; 30 Sobject Mary: 10

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