

	public int ciem[] = new int[5];
× -	public void accept(){
-	$for(int i=0; i<5; i++){}$
-	System. out. prentln ("Enter cie marks of
-	subject " + (i+1);
	ciem[i] = scan. next Int();
	2
	3
	3
1	[-xternals, inn
1	Externals, java
-	THE TOTAL STATE OF THE PARTY OF
-	package SEE;
-	import CIE. *
+	import java. viil. Scanner;
-	2 /
	public class Externals extends - CIE. Student {
	Scan = new Scanner (Surtem in)
	public int seem[] = new int [5];
	of Managini alternation
	public void accept () {
	for(int i = 0; i<5; i++) {
	System.out. println ("Enter see marks of subject"
	+ (i+1));
	secon[i] = scan, next Int();
	7. 3. 3
-	12
-	
	Market and the second of the s
+	

Total Marks. java	
import CIE. +;	
import SEF. *;	
import java. util . Scanner;	
empor java ince, Secretary	
class Total Marks f	
public static void main (String [a) args) {	
int i, j, n;	
Scanner scan= new Scanner (System. 1	m):
int total [] = new int [5]:	
System. out. printly ("Enter no. of stds: ")	· 1
n = scan. next Int;	
CIE. Student & s[] = new CIE. Student [n	7.
CIE. Internals ci[] = new CIE. Internal	
SEE. Externals De[] = new SEE. Externa	The state of the s
for $(i=0; i< n; i++)$	us crij
System out printly ("Enter student de	to:1-").
s[i] = new CIE. Student();	MU 2
S[i] accept ();	
ci[i] = new CIE. Internals().	
cisi). occept();	124 Sept. 1997
se[i] = new SEE. Externals():	
se[i].accept();	
1 = 5 - 3	
for(i=0; i< n; i++)	
System. out. printly ("Petails of student	11+12.11
for $(j=0; j \le 5; j++)$ { $total[j] = ci[i] \cdot ciem[j] + rep$	
total[;] = ci[i]·ciem[i] + soi	(7)

System. out. println/"Total marks in subject"+

(j+1)+":"+ total[j]):