Las Program-6 & prosest	Marity Prasad
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Bikage CIE;	3 O commodial
	) Nong to make
	home in nextline
Coter your owntr number "Di &	
	tolline in solución
and the state of	(1) deposit (1)
publi String usn;	P
· ·	OD etypna boy
public void read () bases met new.).	athrica for meland
2	tolder is east
Scanner Scanner (System Jin ); May & lad = 1)	
System - out printly ("Enter the name :") ; strong two misses	
name = sc. next().	i 10 = + 10 d
System but prutts ("Enter Semester": "Virgo de malle	
semester = sc. next/n+();	P SA
System. out. println (" USN: "); 30) pristed worked box	
and then I scinertly; troms all about I whom her mould	
	Thromo lowerlytics
public void display () & ( Red & trumo Countle Whi	
I been a largery benthe of / range ")	
System - out- printer ("Student details") "; and a selimo	
System. out pourtly (- Name: " + name + " \n USN: " \n semester : "+ semester).	
3	3 946
3 tarono	Inwardalino = p.v
The white some and cool to south "I others to make	
package CIE^1	J.
uniport jour uld . * ;	
public class internals extends personal	

```
public double cie [];
  Public void accept ()
   cie = new double [5];
    Somer sc= new Scanner (System. in);
    for (int i= 0; i<5; i++)
    System . Ord printer ("(IE mark for course" + (i+1)+" +");
    cle [i] = & nextpowe();
package SEE;
impord java, util. *;
unport CIE . ((+1)+7 Gabateu) ittores
public class externals extends personal
   public double see [];
   public void get (1
    see: new double [5];
    Scanner se: new Scanner (System in );
    for list 1 = 0; 1<5, 17+ )
      System out purtly ("SEE mark for Lourse" + (I+1) +":");
      see [i] = sc. next Double ();
```

```
import CIE, *.
    import SEE. *;
    import java util.";
    class Main
     public static void main (String args [])
      Scanner sx = new Scanner (System-in );
      System out printly ("Enter the number of students");
      int n = sx. nexthat ();
      CIÈ · internals in [] = new CIE · internals [n];
      Stē externals en [] = new Stē externals [n];
      int inj,
      for (i=0; i<n; i++)
  3
     System. out println ("Studen "+ (i+1));
     in [i] + new (IE - internals ();
     en [i] = new SEE. externals ();
     in [i]. read ();
    System, out pointly ("(LEMARKS:");
     is [i]. accept ();
     System out. points ("SEE MARKS:");
     en [i]. get();
     System but println ();
     in [i] display (),
     for (j=0 ij <5; j++)
    System out printly (" Total Marks for course" + (j+1) + "+" + (in [i] cie [i]
+ (en[1]. see [1]/211);
```