```
NAME: Athaghe Achay
Lab Program - 6
                                       USN: 1BMI9BTDD5
                           Miles - M. Mary by to say
import y ava · wtil .x.
impost E/E/*
import SIE
public class pusonal
 public steing usn, name;
 public int sem;
 public void read!)
  Scanner &c = new Scanner (System-in)
  System. out. printly ("Enter your usn & name");
  USh = Sc. next Line ())
  name = sc. next Line ();
  System. out. println (" Enter your semester");
 Sem = Sc. next Int();
 public void display!)
 Esystem. out printly ["Student details:");
  System. out println " Name:"+name +" \nOsN:"+usn+
    " (n Semester:" + Sem);
  System. out. println();
4
package CIE;
 import yava. til. x.
public class Internals entends Personal
   public double cie[];
  public void accept 1)
      cie = new double [5];
     ent is
```

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```
Scanner &c = new Scanner ( system in);
for (1=0; 124; 1++)
     System out printen ("Enter the cie marks for
    subjects" + (1+1)+"");
  cie [i] = sc next Double();
                 : ALL Externals
package SEE; HONN HOND Wholey Who would be
import CIET
import java util .x ; 2 " ] orst, min
public class Enternal entends Personal
  public double see []; missioned town and you
 public void get();
   Sec= new double [S]; within some true - war
   int i
   Scamer & c = new Scanner ( system-in);
    for (1=0) 125; 1++)
     system out printly "Enter the see marks for
      studgects " + (i+i)+""
     See [i] = sc. next Double();
 class lab 6
  public static void main (string args [])
    Scanner Sc= new Scanner ( System. in);
    System. out printer ("Enter the number of student
    mt n = sc:next Int();
   CIE. Internals in [] = new CIE-Internals[n];
```

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SEE Enternals en [] = new SEE Enternals [8];
int i,j;
for (i=0) i <n; i++)
     System. out. println ("Student"+ (i+1))
     in [i] = new 'CIE. Internals();
    en [i] = new SEE. Externals();
    in [i] read ();
   System. Out. permitty ("CLE marks: "))
    in [i] - accept();
    System - out printly ("SEE marks."),
    ensil = get()
   System. out println();
   mx [i]. display ();

[or (j=0) ) <5; j++)
    System - out printly [ "Final total marks for
   sulyect" + (j+1)+":"+ (in[i].cie[j]+(en[i]-see[j]/2)
   System. out println ();
```

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The property dies when