LAB-6 sit remol) The Brigesizy PRIMADSHU GUPTA partage CIE; umpart jame util-Doanner; Rullic class Student champh of 115 Rublic During noune; public string wish; pullic and sem; public avaid display () =17 min [1] Donner s= new Jeanner (dystern-un); elystem cout printin ("Nome:"); Uname = s.noot(); Aystein aut printer ("UsN:"); () wn = s. noot(); Aystem cout paintly ("Jemoster="); O sem = S- nodInt (); FILTE with name Main jausumport CIE*; umpost SEE.* jama · util · Janne); public class Main public static avoid main (strong args (3) Donner's = now obcarnor (wystery un). in thu

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Apptem aut printer Carlenter una runder ce estudente:"),
      n= s. next Int ();
      CIE. Student st [] = now CIE. - Student [n];
       CIE. Internals in CJ= New CIE. Internals CIJ;
       SEE External e[] = new SEE External [n];
         den (int i =0; icn; itt)
                                  · nas mother it
              sti] = new CIE · Student ();
              un[i] - new CIE - Intornals ();
              e[i] = new SEE. Extranals();
               StCi J. display ();
               un Ci J. déspley (1); most de
e [i] display();

System aut printle ("Total Grands of Atudent "t St Ci]-name
                                  f " un 5 eslégects are: "/;
        year (int j=0; j<5;) ++)
           Optom-aut-pranter (un Ci]·ciem C; 3+(e[:]-soom[j])
                   -- Line ( Inst) strong the site !
                              Commed Lynn mon; autim
 File name gntornals java-
                              يسطيل ولفعه الهنا
   patra partrage CIE;
     umpart jang well Deanna;
     public class Internals contends Student
                 ( ) comen (, may + 3 recoping
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public drouble cien (1);
  public userd display ()
      ciem = neur daulde [5];
        Donner t = new Donner Colyptum in );
        Ayrum. aut. printe CaCIE Martes for 5 milijerts (aut af 50)21,
        Jen (int i=0; i <S; i++)
         V ciem Cil = 4. unext Daulde C);
         with crame Externals javel-
FILE
     parkage SEE;
      umpeurt jane util.
         import CIE. ";
        public dows Externels contends CIE. extudent
             public double soon [];
             politic aroid display ()
             soom = now double [5];
            Doanner S= now Doanner (dystem - in);
         Aptem and printer C" SEE Marks Yar Boulejerts Cant
            year Cint i=0; i2s; i++)
               soom [i] = 5. nood Double ();
```