AJOHNYS 1BM19CS010

2AB-6

Package CLE; import java. Itil. "; public dan interal extends student public intal]; public void input() Aconner se- new Scaner (system.in); Dystem. out-paintin (" enter cie mails (sousjet) out of si a= hew int (5); for (=+ 1-0; 125; 1++) a {i]: » (. nextint(); pachage CIE; importiona.utiliti public class student public stai-g ush, have; publicituen, public word input de) Scanner AC= new Scanner (system-in); system-out-pritin ("ceter con, hove, sent); Wh = sc. wext(); have - sc. west (); Jem = JC. Mext int()'

```
public void display()
     system. out printy ("ush ="tushe" nane="thakeuse==y)
package SEE's
import CIE. x;
import java. util. ";
public clans extends extends (12. Atoldet
  illa for villeg
  public word imput()
    Acause Ac- new Acounce (system-in);
Aysten. out printh ("cite see new (500);
      a=new int[5];
     for (int 1=0; 125; 147)
        a [i]= sc. next Int();
  import CIE. x:
  import SEE. "
  import javaro til. ";
       public Atatic void mais (Mryl] quy)
  Clan total
```

```
Deanuel De- new search (system, h);
 system or printly ("Enter no. of studeth");
  int w= AC KEXTINT();
  CIF. interds in Janen cië. Interals [n]
  SEE. extends ex[]=nou SGE. extends[n];
  int total;
· les (int i=0.1 ] < 2. itt)
   system out-partlu ('enter' + (iti) + 'estudat délais:");
    in []]= new ([E. intends()
    ex [j]=new see extends();
      in [j]. input d();
      in (; ). input();
    exli] = imput();
   Dyston. Ost purt (" ");
    for (int j=0; jen; jtt)
        intio. display ();
        Dysten out putin (" In student" + (je 1) +" tatalal)
    la (int x=0; K<5; K++)

Nytun-85-+. Putun(i-Fj]-aK]+(exfj]-a[ic]/2))
```