```
backage UE
public class student &
     public string USN;
     pulsic string name
         public int sum;
        public Student () & 3
    public gedont ( & tring very, string hame,
          Ent gum) }
    this USN = USN!
       this name > name;
    Zer zer zer
 ballage CIE;
 suport java. util A;
public class Internals extends student ?
  Jeannes in 2 new Scameer (Systems In);
  public int[] vie = new int [5];
   public void get () {
 for (int (=0 ; i25 ; i++) {
 System and printlin ( Enter cre marks: ");
    cre (1) 2 sign next dot ();
 while [ ar [x] > 80 11 or [4] (0) {
  System out pointly ( "Enter Utiled marks"),"
 System, out pointen ("Enter Cie marky!");
   l'esis à next intl);
```

package SEE, import java. util. leanner; public Uasi Externaly extends U.E. student public External C strong USN, stong nan, super ( UN, name, gum); Scanner in 3 now Scanner (system, in); buldre int[] sun e new mt [ + ]; public void get () { for (int i=0; U<5; U+1) Syppens out printle ("Enter see marky!"); gee (1) = en nous (nd (); white (ree (i) > 100 11 per (1) 7 < 0) } System out pridle ("Erde valid marks ") system. out-printer (" see marks!"); see [1] = is now 'Int (); Import CLE \*; import jewa util segmer;
class find manks {

public static word main (strong args[]). Scames Mz new Scannes ( System in)

```
System. oud. printly (" Enter no of students");
     ent n = in next Int();
     SEE Externel obt > new SEF. Exterels [is];
      CIE - Internal 06 = new U.G. Internal [m];
    for (int i=0; icn; i+) {
    system out : printle ["Enter detail of "+ (PI);
    System. out - prinklu ("USN");
    strong ll = ex next();
system. out print ("Name!");
    ghing . ne > (n) must ();
   System, oud point (" semestes! ");
     ent se = in nextant ();
     Ob (17 = now UE Antenals ();
      05/17 = get();
      Ob (1) = now SEE: Extends (U, 19, ge);
        061 (i) get();
     for (int i=0 1, icn; itt)
    E Sylpem: Out printly (" Student " + (+1)");

for (m+ j=0) JC5', j++) !

System out printly (" hubjert" + (1+1) + (6b []);
```