```
int are [][] = rove int [4][4];
    Assignment
Public Demo (
 public static word main ( String [ ) args X
   Sconner sc = new Scanner ( System in);
   int ass ()() = now . int (4)();
        all [0] > new mt [2]
        WREID = now mit (4)
         ar (2) = me mi (3);
         als [3] = new mt [2];
     for ( int i=2) it= ass. longth -1; i++) of
        BA (mil j=0; j <= als (i). length -1; j++){
     System. out. Printly ("Exter age of class"+i+" student "+j);
     all [i][j] z &con next ant ();
  System. out-println(" dryg Contents are .....")
  for ( int i=0; i<= als. langth - () i++) {
     for (int j=0; j<= orl [i]. longth-1; j++)of
      System. out. printly (assCiJGiJ + "");
    System. out. printh ();
                     #Code with KodNest
```

www.kodnest.com Rodnost Eg: puckage com, training, twochastay; imbort fewa. util bearner; public class Demo ( Public static wied main (String (Jergs) { Scanner Sc = new Scanner ( System in); System out . Printly ("Route rouse and columns where A 9.008 2 no of games (y columns = no of players "); float ears [][] = now float [sc.next2ret ()] [sc.next2ret()]; for ( int 1=0; i <= alg. length; i++) { for ( int j 20 ) 1 <= ask [1]. length - ( ) j++) { System. out. printly (" hontog houghts of gume" +i+ "Player" +i); ass [i][j]= se next Flout (); System out printly ("Array Contents are for (int i=0; i<= arr. longth; i++) { for (int j=0; j <= asr. longer -1; j++){ System-out, printly (are [i] [j]+ ""); System out printly();

#Code with KodNest