```
Max renoth of Pair Chain
      n = [[1,2],[2,3],[3,4]] OUTENT = 2 why? [1,2],[3,4]
      n=[[5,3],[3,2],[7,2],[2,1]] outent=4 aby2-[2,1]-[3,2]-[3,2]-[4,2]
      We first Sort in by the first him in each sub-list
      n = ([3,1], [3,2], [5,3], [4,2])
     then we crease another 15+ of size (W/2) (n-CW/2)
     in this case combs = [N, N, N, N, N, N, N]
    each index will be a sum of lairs
  · O+1 = T [3,1], [3,2] b(C in (a,b), (c,d)
   Combs[1] = \begin{cases} 1/3 + 2 & \text{Clen} \\ 1/3 + 2 & \text{Clen} \end{cases}
Combs[1] = \begin{cases} 1/3 + 2 & \text{Clen} \\ 1/4 + 7 & \text{Clen} \end{cases}
    combs [0] = 17th = T hest yet = 2 (lencist)
  · 0+2=T
  · 0+3=T [2,1],[7,2]
              11st=[0,2]
   Combs[2] = lik=T
 · 174岁年42 474 · 1年子通下的分析下外
· 0+1+2=TI OH=T OF DE Clas 1+2=T ONY CLAR
                       OH - TOP WE Chan (1+3 = T
· 0+1+3=T
                      0+1+22 Toward check 2+3=T 11
0 Q+1+2+3=T
                      カレネーエ
                           best yet = 4
```