```
Given Date Poins ?
         {(1,5),(5,8),(6,6),(7,7),(8,9),(10,12),(12,14),
                                      (13,20), (20,30) }
       Signaling & and y values.
          y= { 3,5,6,7,8,9,12,14,20,30}
  * computing IAR for 'a'
              = 81, (4th Peronh'te) = 5
              > Q3, (75 Percensice) = 12
          IRR = Q3-Q1 = 12-5 = 7
                     LB = Q1- ISXIRR
                     UB= Q3+ 15xIBR2
          Illa roye
                  31 \quad LB = 5 - (1.5 \times 7) = 5 - 10.5 = -5.5
                   7 UB= 12+ (1.5×1) = 12+10.5= 22.5-
                  Since 2=3 lies
                   -5.5- \ 3 \ 22.5' \ why our outlier
   lly for y
       IRRy = Q3- Q1 = 14-6 =8
                 LR = Q1-1.5× [RRy = 6-1.5×8
                  UB= Q3+ 15× JQRy = 14+ 1.5×8
               Since y=3 also vies
· · we fest
point (2,3)
                  -6 £ 3 £ 26 who are outliver
```