```
KNN calculation
age = [21,20, 22,22,23,21,25,30,31]
income = [60,55,60,61,65,62,65,70,68]
here, K=3
input value oc= 22
   distance d(p,q)= (p-9)2
                     distance, d
NO
     age
           income
            60
     21
0
          55
b
     20
    22 60
C
     22 61
     23 65
      25 65 \((22-25)^2 = 3
           70 \[ (22-30)^2 = 8
       30
           68 (22-31)2=9
      31
 Here,
```