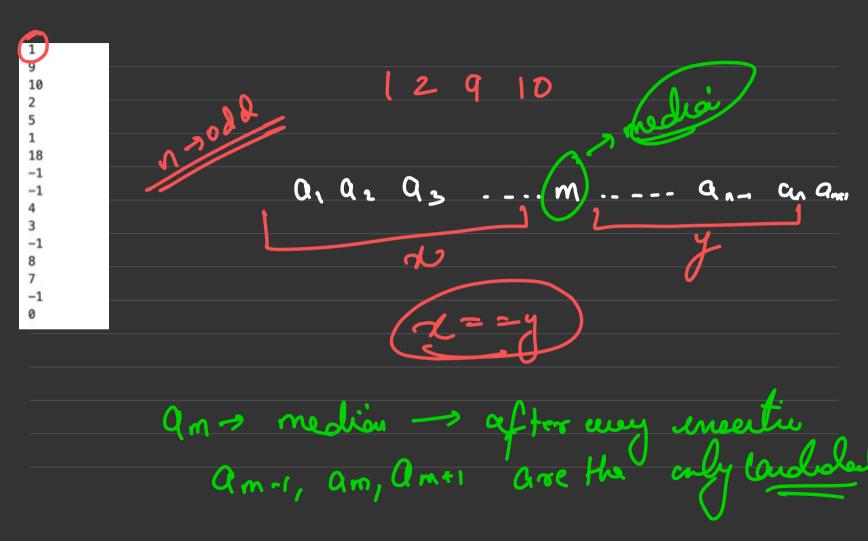
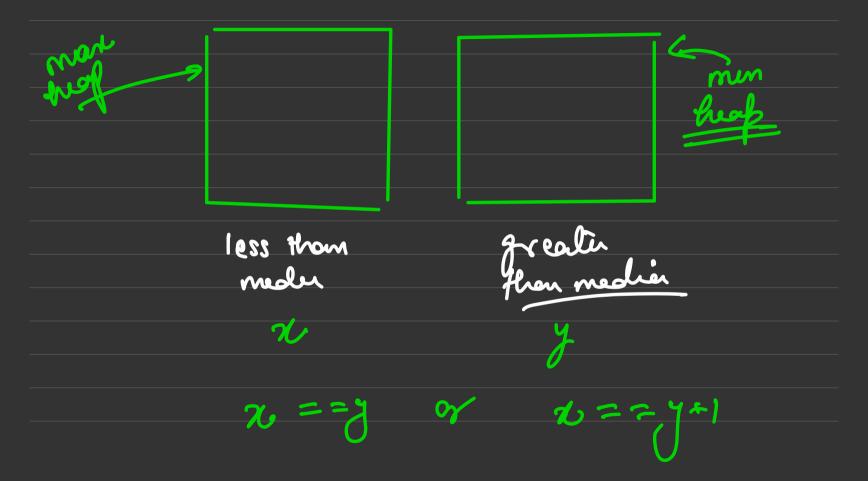
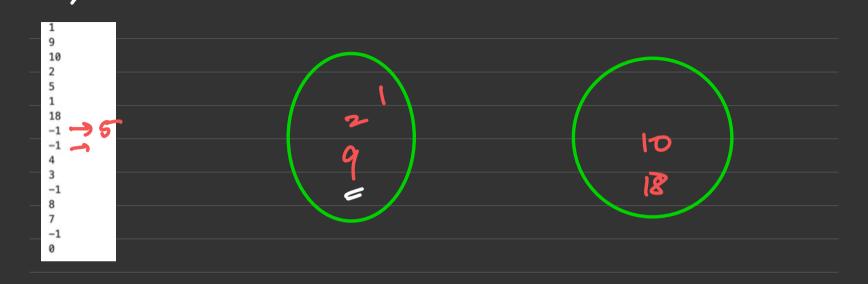
# Lisis > Lenked liets - seguena containe

# deput 3 square or double ended queue



ann - Biggest no. og all the elements lesser than molian ames - Smallest 10 of all the Elenets greater show meder





Mo 
$$\Rightarrow$$
  $(P_1, P_2) \rightarrow |\chi_2 - \chi_1| + |\chi_2 - \chi_1|$ 
 $(\chi_1, \chi_1)$ 
 $(\chi_2, \chi_2)$ 

mp(P,P2) = |x,-x2| + |y,-y2| = man (n,-12, 12-x1) + marly,-y, ye-ys) = man ((1,+41) - (12442) , (1,-41) - (12-42) , (-11+y1) - (-12+y2), (-11-y1) - (-12-y2)) ( almy) = nty = man(a(P1) - a(P2), b(P1)-b(P2), b (x17) = x-y c((1)-d(2), d((1)-d((2)) c(x,y) = -x1y d(x,y) = -x-y)

man(a(Pi) - a(Pi), b(Pi)-b(Pz), c(Pi)-c(Pz), d(Pi)-d(Pz))

mar(a(Pi)-a(P), b(Pi)-b(P), c(Pi)-c(P), d(Pi)-d(P)) \ \Hielsetypuz max (a(Pi)-a(P), b(Pi)-b(P), c(Pi)-(P), d(Pi)-4/2)

max (a(Pi)-a(P), b(Pi)-b(P), c(Pi)-(P), d(Pi)-4/2) may (a(Pi)-a(e), b(Pi)-b(P)--

