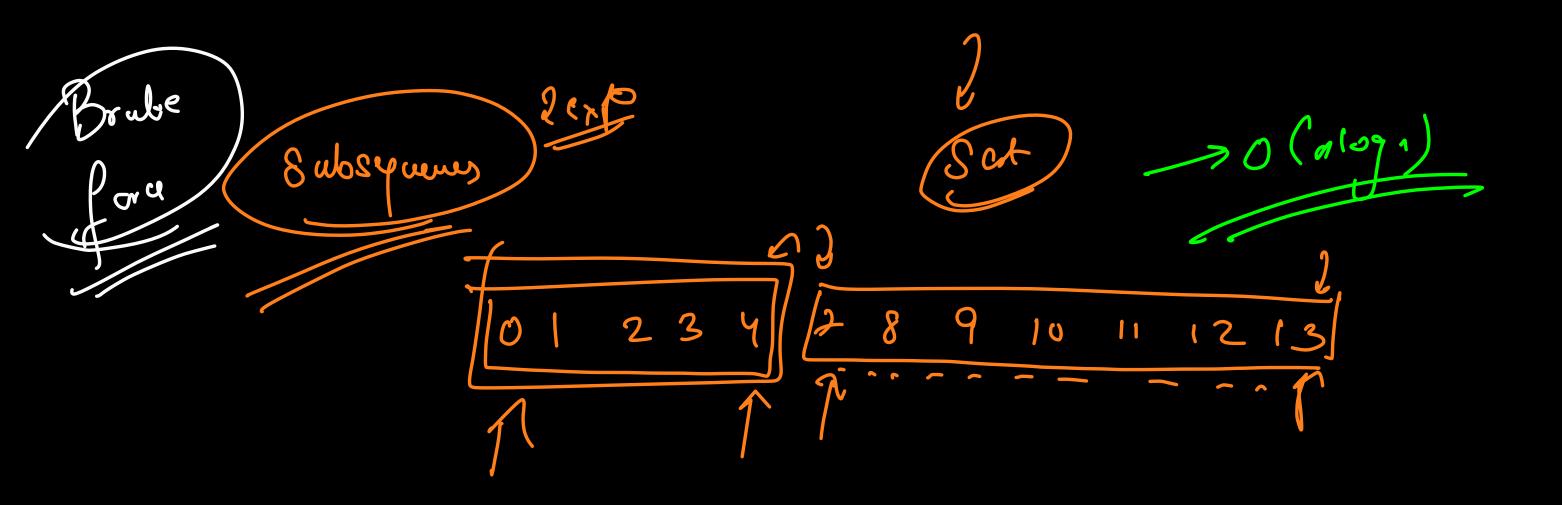
N-coordinates all points havy same 1 coordante la bull informer one side! -(1,5) - (III) • (3,1) f-4-x= C1: 4 How may right angled 2 by po teur triangles une conform Such that the bone or perpendular of the biangle is barallel box or y anis and the coordinate gens should be used

1 729-7 3 1 ree - y = {

n-on cut

[[0,07, [0,1] Process (an) E O(v)Freg-x = 63 fry-7 = 63 fco (i=0; ic om. Size(); i++) fry _n [ancli] Lo]] ++ frang [am [i] Li]] ++ for (i=0; icare. leglu; i+f) anst = (freplancli][0]-1) x frq-y [qx[i][i]]-) return au;

[9,1,3,4,8,2,7,12,13,10,0,11]



9,1,3,4,8,2,7,12,13,10,0,11 s(x-1) should not be pruch Somehow we know anoy as not can be identified euz elent is touled 3 profeerties Start leng the