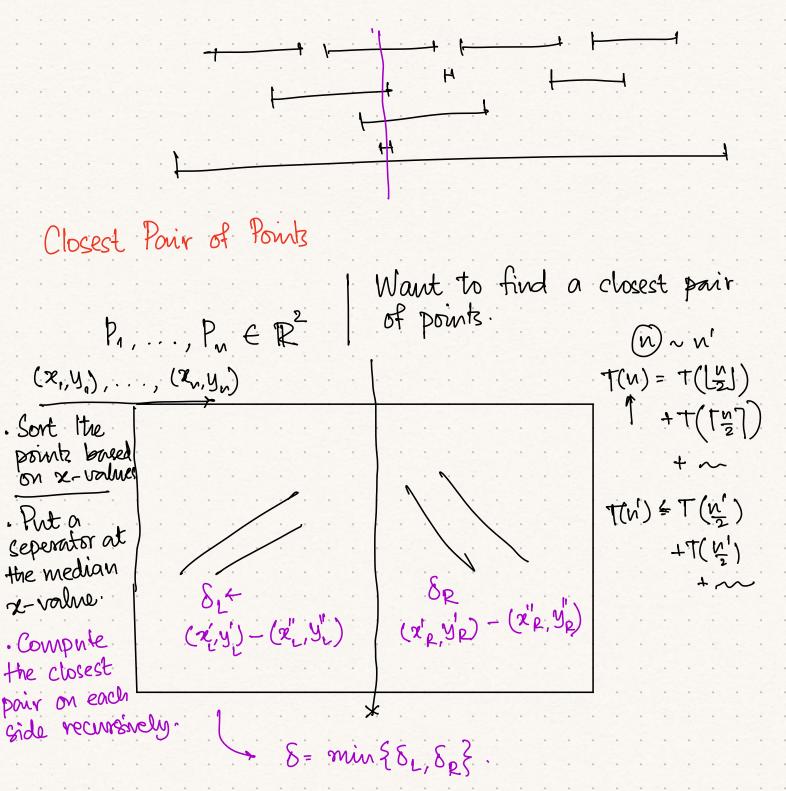
	Review ((Kina	TO RE SOLVED GREEDY	PROBLE in KT	2NM-
2n: If e is a then argue that	min wt edd	ge incider	rt on	a verte	ኢ. Մ
	V\2				۰
ln: Suppose a	sailway Stat	fon has	le pla	Hooms.	
We are given a to minimize the How can we do t	no of plant	orms wed	ya. We. I		re ·
	Tm				•
One vo	ound of Interv	ral Schedn	ling		•
$T_{i,\cdots}$	Tk,				•
P			K.		
P 1		J. P.)	٠
			/		•

OF:



· Consider the 8-bound on either side of the seperator.

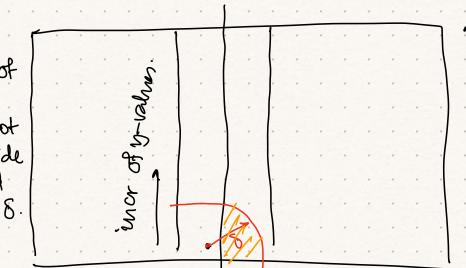
. New task Find poirs of points st they are not on same side of sep and have dist < 8

. Sort Itre

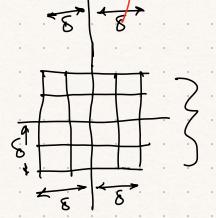
. Put a

x-value.

the closest



Consider only those point that he in this band.



In this grad there are at most 16 points and at most one point per $\frac{8}{2} \times \frac{8}{2}$ square.