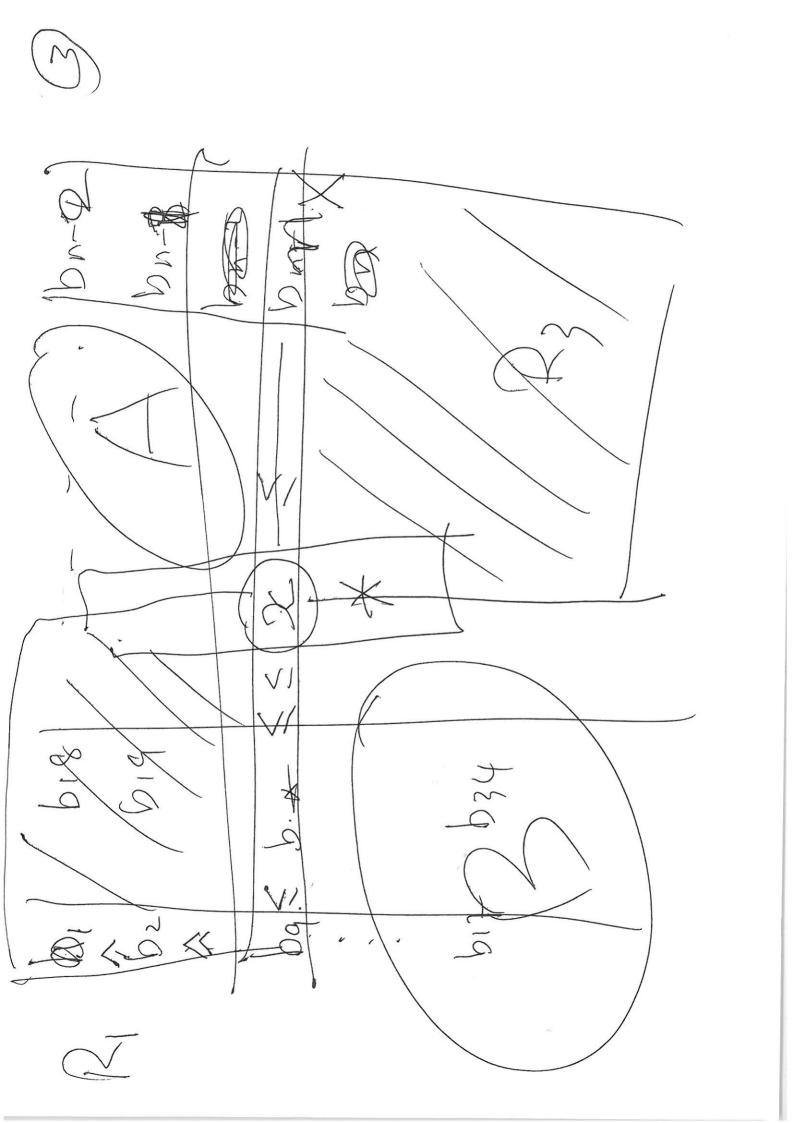
O(1) = O(1)2 2 2 (ong wie Divide & (Lynami C

the Median 2 ~~ Median Segues Max



7 1-18/-1K3 X [[N

1-5-11-5-17 YN--NOS KIMONS +18) tan -1 mistmateh -2 for a gap 100 + (Lt) + (DO) + (Lt) + cu 1 match + Max(T(R1), T(R2)) 、カと W57) 1 + (LW) マーレマートマー Edit distance ノーマュつい SNOW MINNY

- Y; odibu vitha (7+1) 7=0, O=1 1002, JULY XX T X Max 4 XSTEM YOU $\left(M^{\prime} \right)$

1527 50 item 1 item 2 B. 995 wells Container SO Kilo 30 Kilo \$ 120 20 (9.6 \$ 180 2/05 09)\$ item 1 260 0 \$ 520 300

CPT = Ti. Ti. -. I is he the ophical subtisse. Is in our subution in the upstrual solution be the 1st item is not in the upstrual solution agence that this solution is not option - our Bullian Contradiction Method - SIS+ Ldo -+ 1do ^