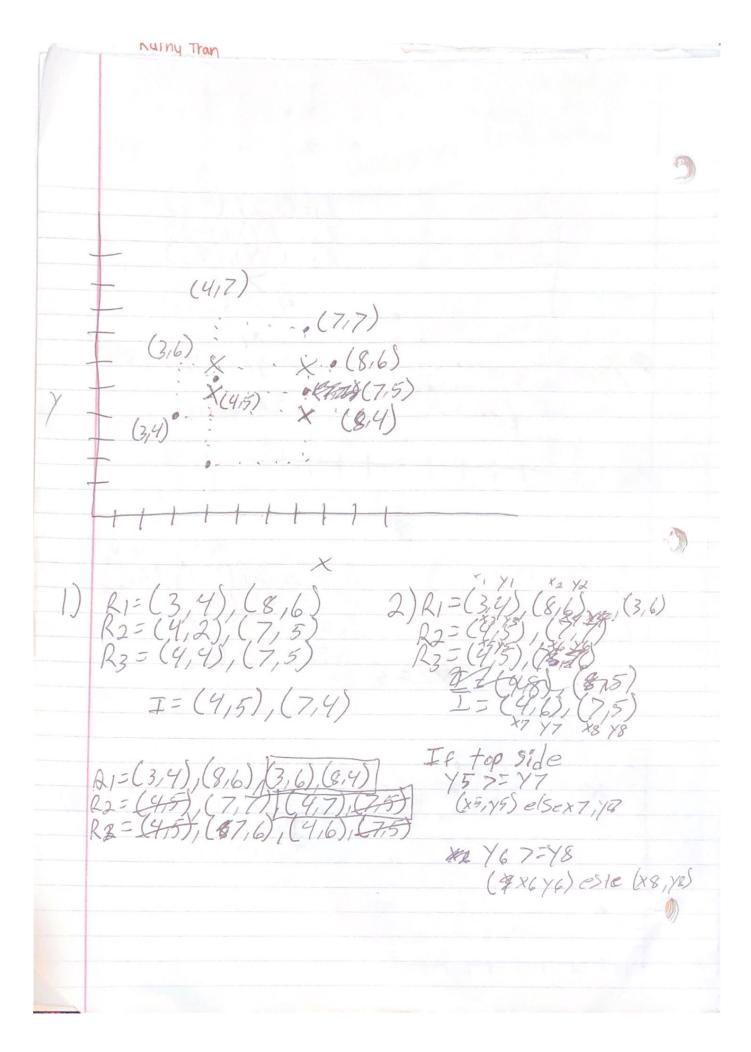
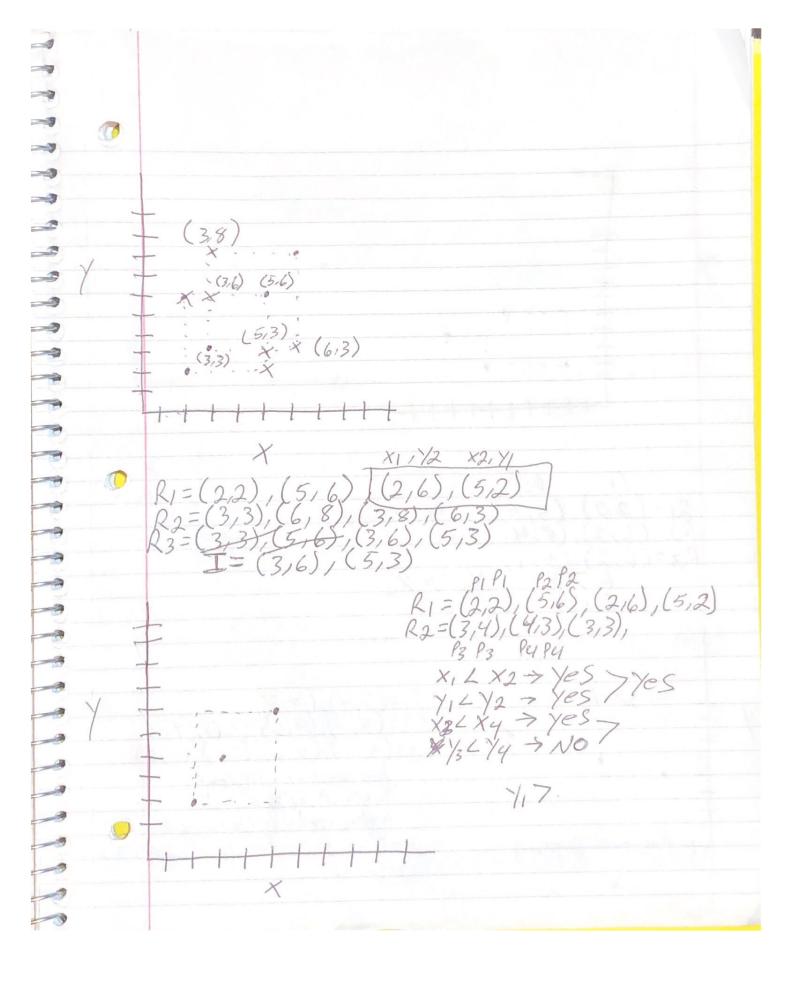
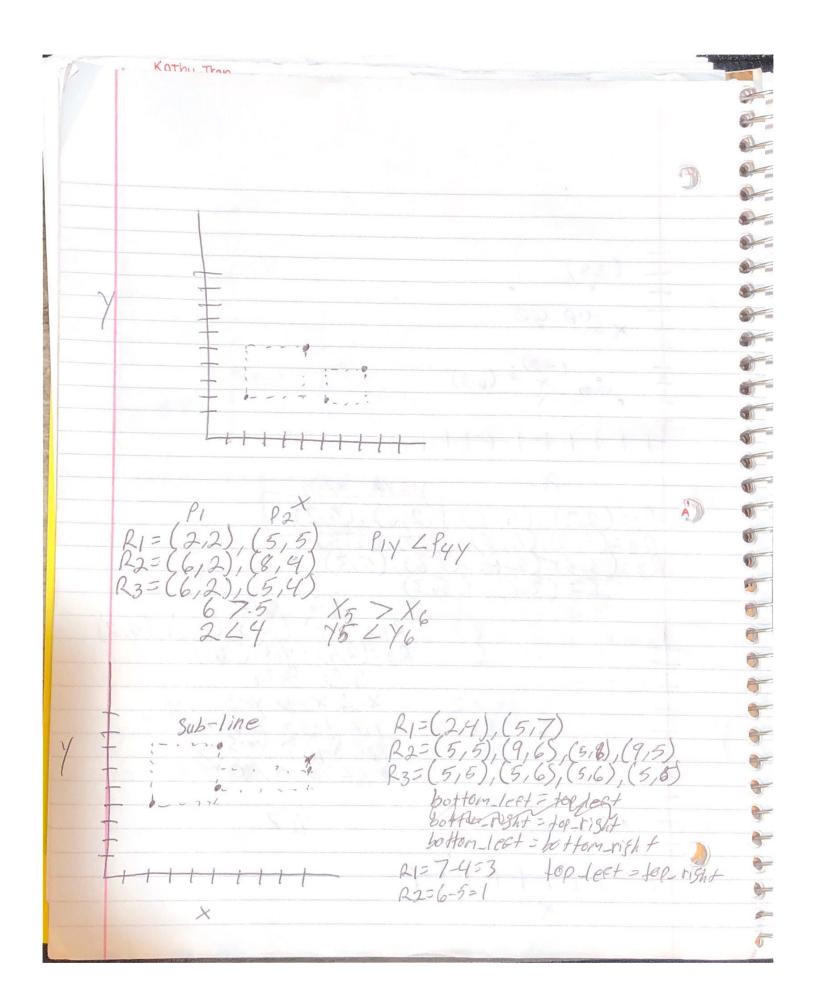


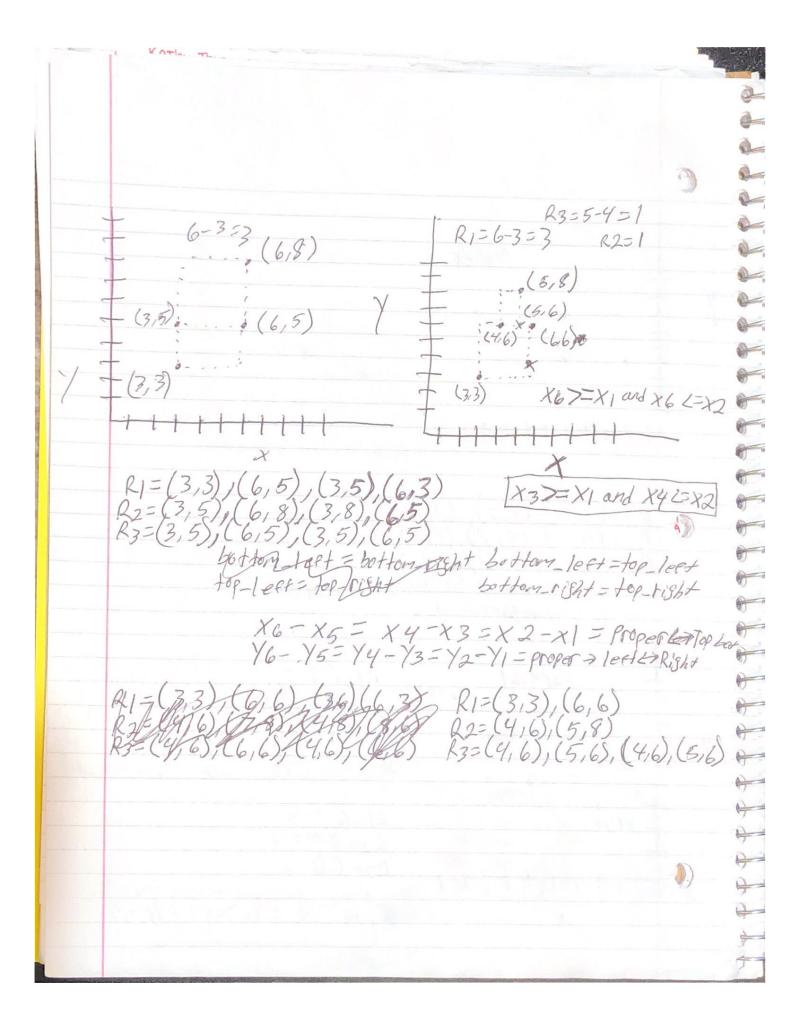
1 yes IF ARIX2 $R_{1}=(2,2),(5,6)$ $R_{2}=(4,5),(7,3)$ $R_{3}=(4,5),(5,3)$ R2=(4,3), (7,5) R3=(4,3), (3, I=(4,5), (5,3) 474=5 $R_1 = (0,0), (10,8)$ $R_2 = (2,3), (7,9)$ $R_3 = (2,3), (7,8),$ $I_1 = (2,8),$ $I_2 = (7,3)$







Proper betten-right top-right radiacent 14 $R_2=(6,4),(9,8),(6,8),(6,3)$ $R_3=(6,4),(9,8),(6,8),(9,4)$ $R_3=(6,4),(6,6),(6,6),(6,4)$ adjacent L best tenselept = tenset Lpartial R1=6-3=3 Q2=8-4=4 23=69=2 × 14742 112>13 13>11



rrrrr 1 eccepter. $R_1 = (213), (5,6)$ $R_2 = (4,3), (6,4)$ $R_3 = (4,3), (5,4)$ 1