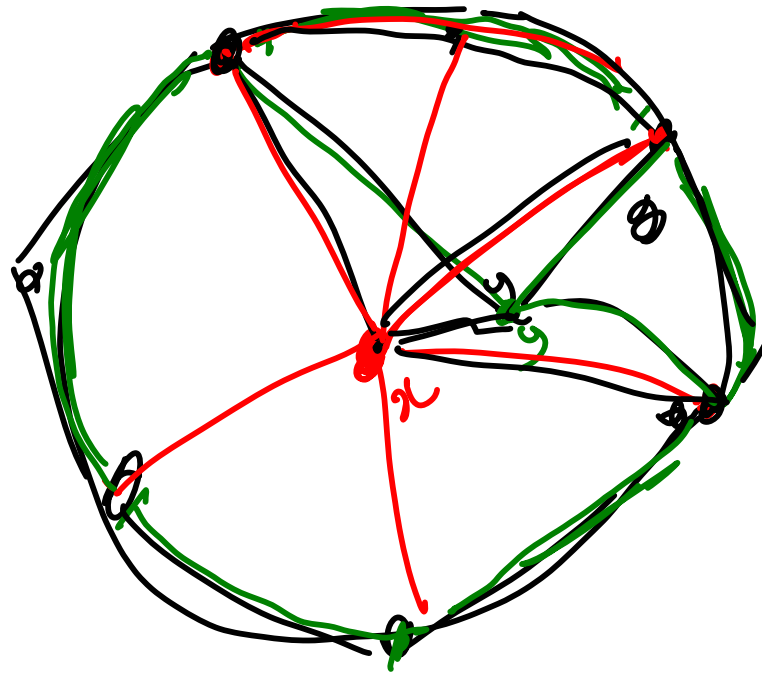
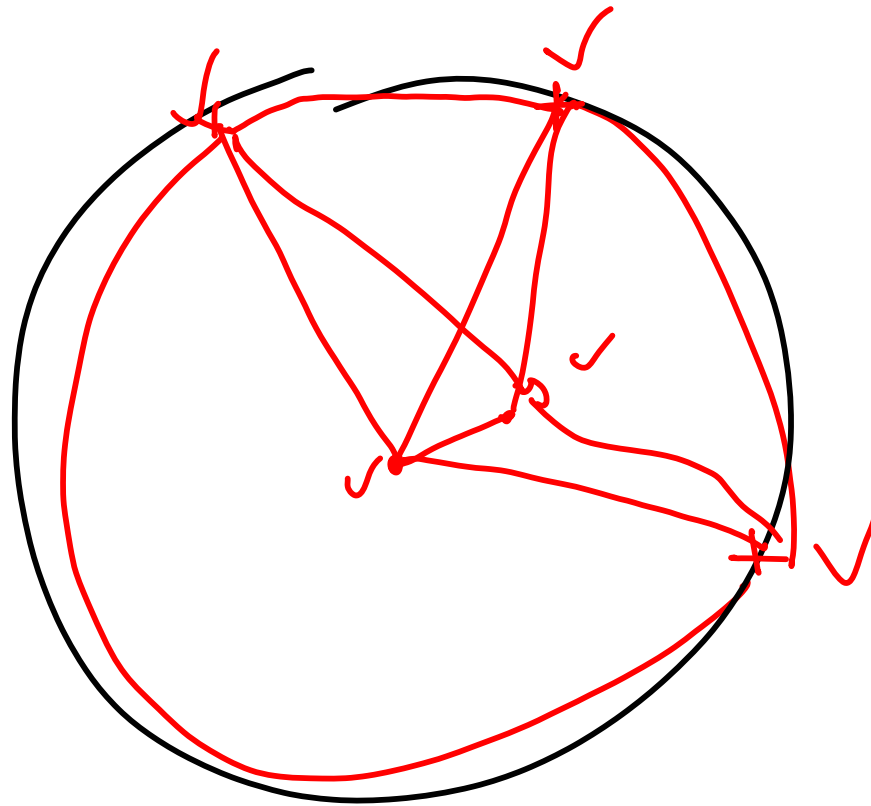
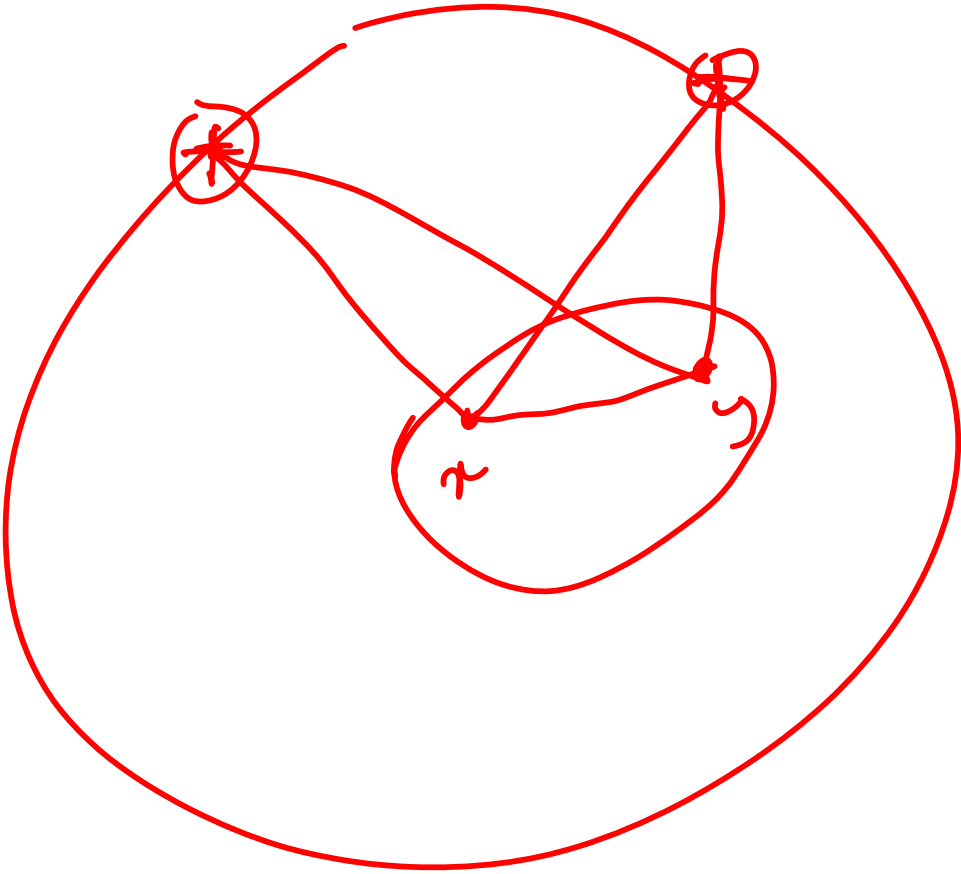
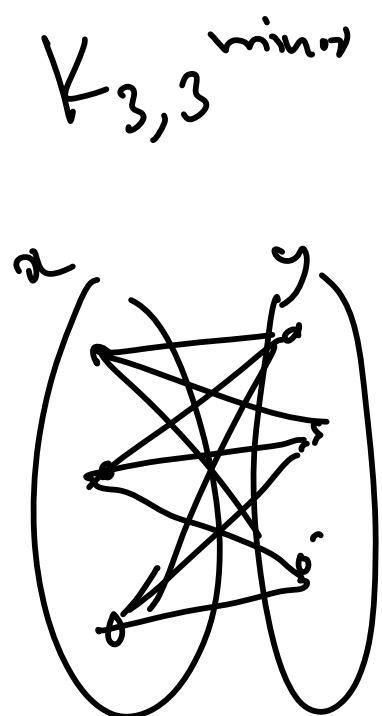
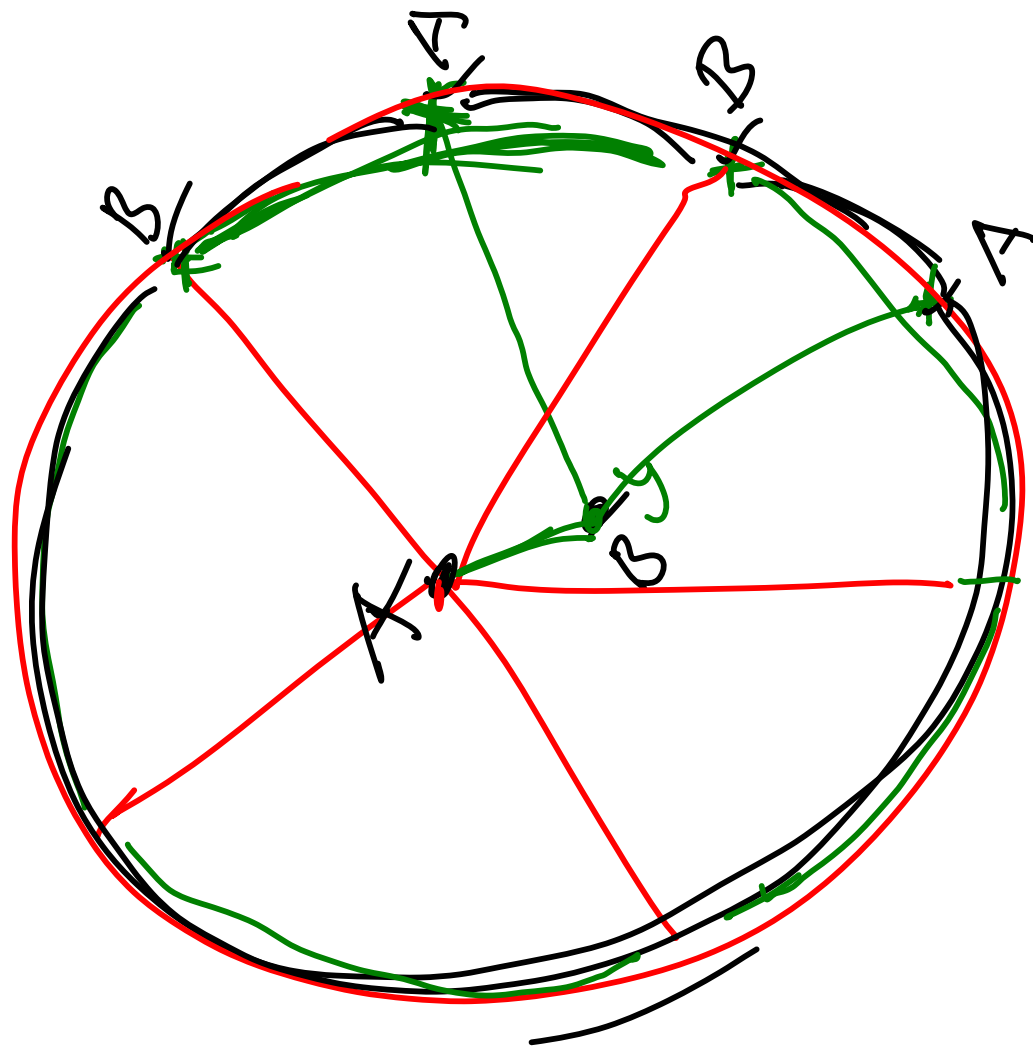


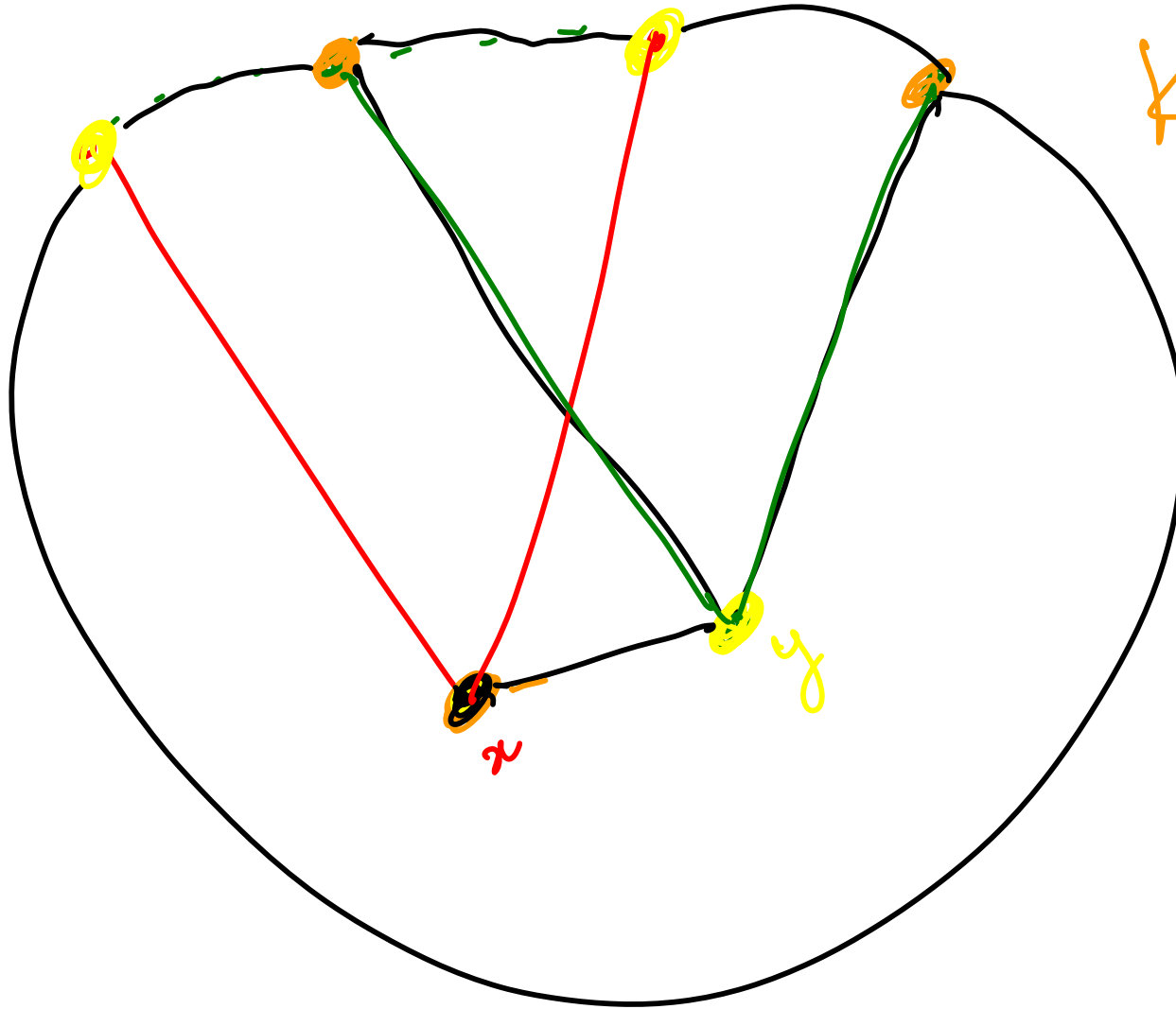
$\vee x y \leftarrow x \delta y$



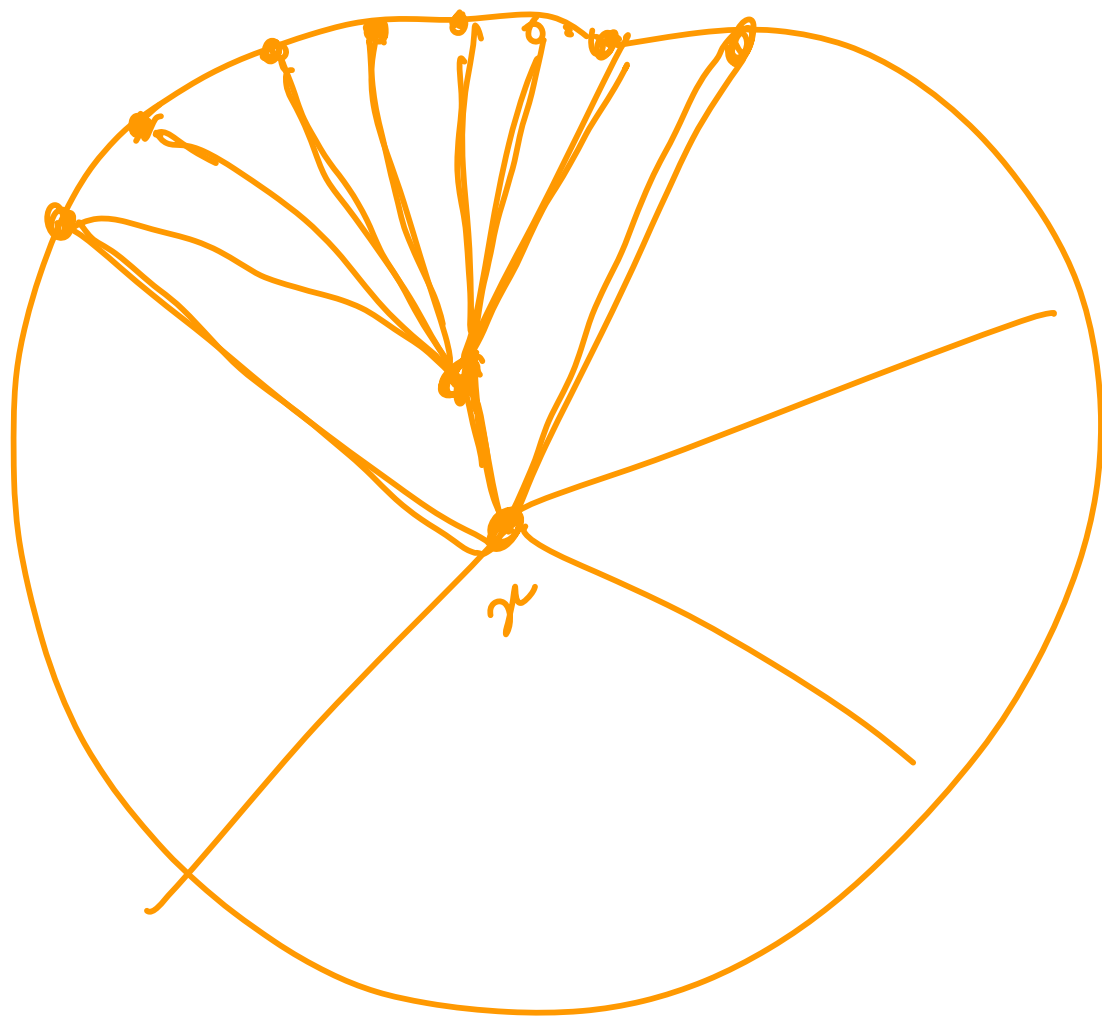


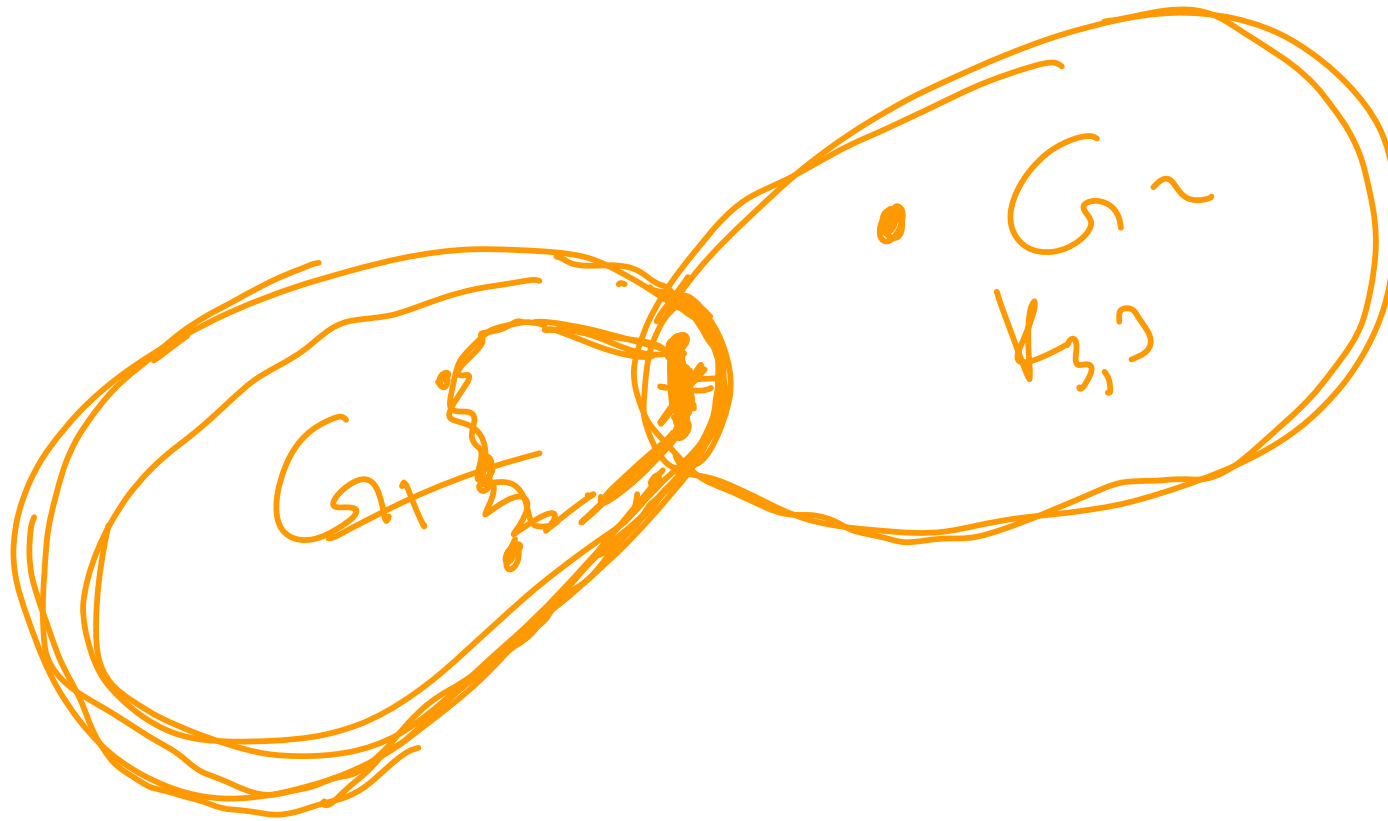




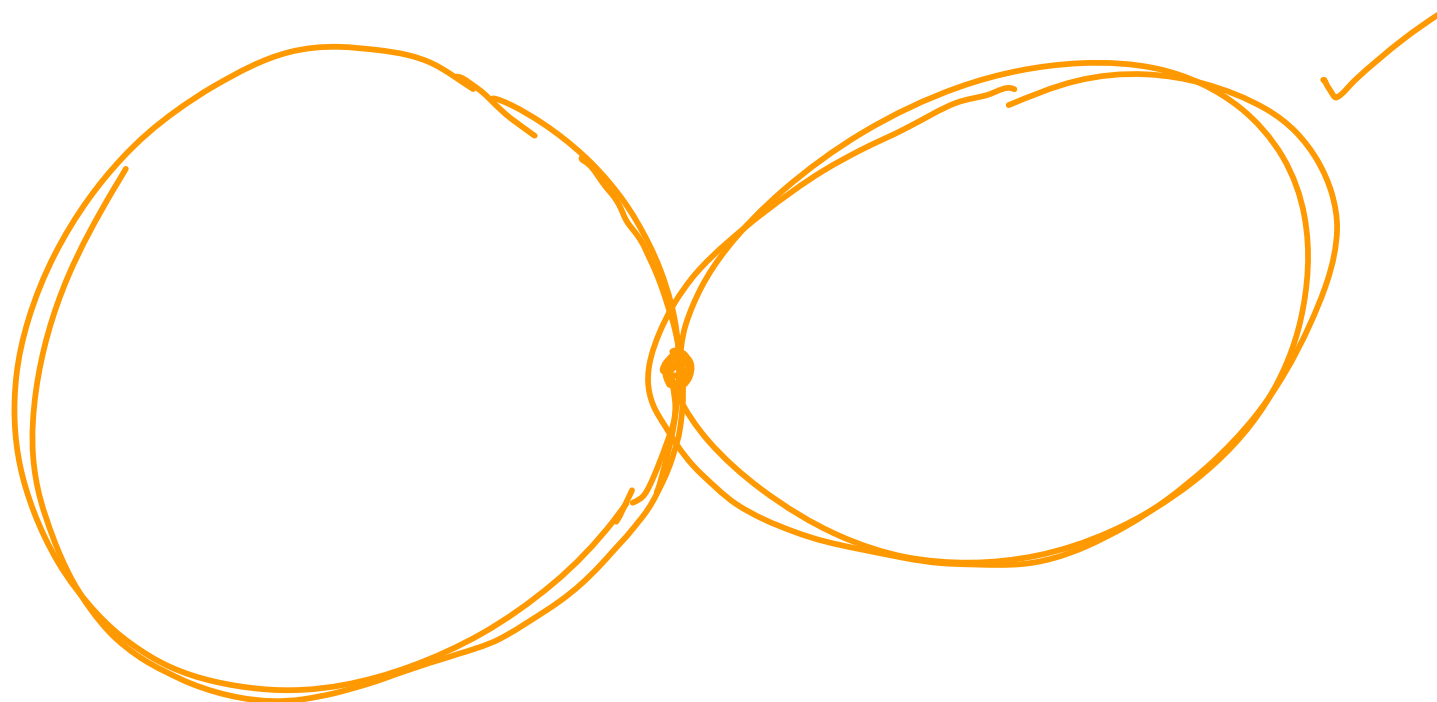


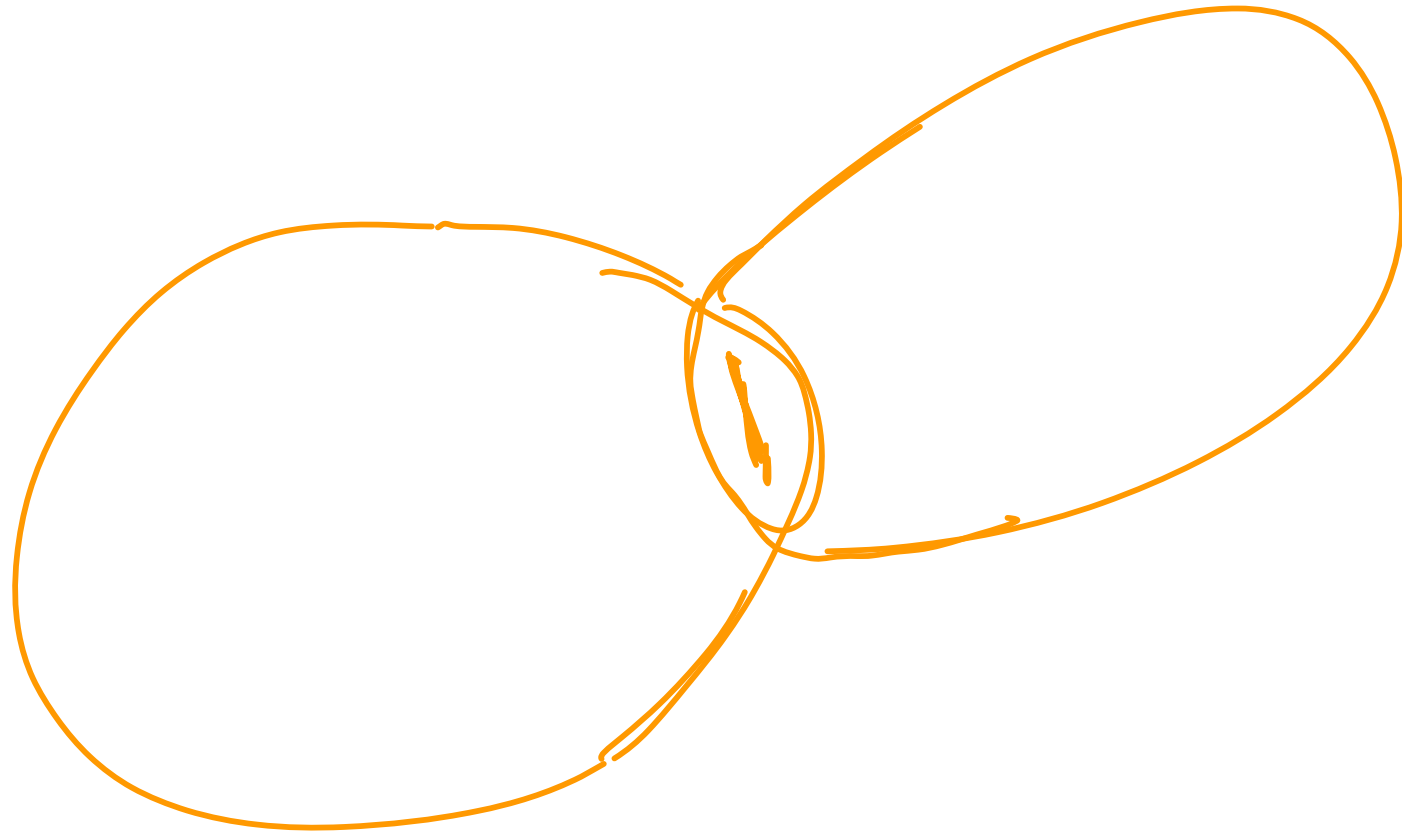
$\checkmark 3,3$

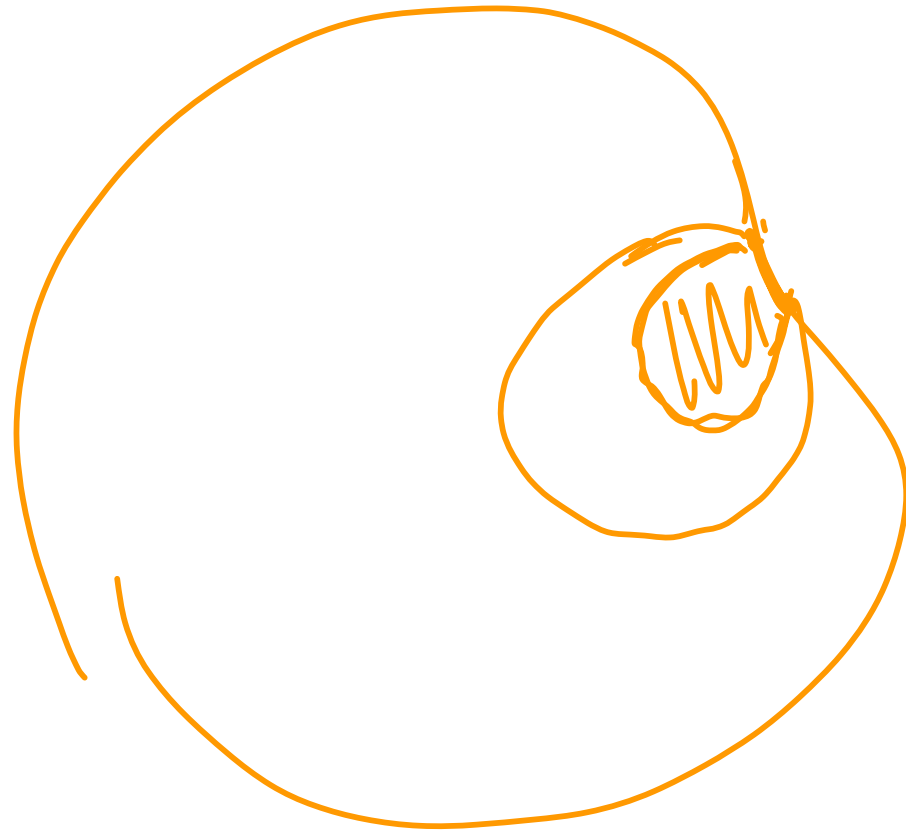




$K_{3,3}$ or
 K_5 or







$v_1, v_2, v_3, v_4, \dots, v_n$

v_i has at most k neighbors
in $\{v_1, v_2, \dots, v_{i-1}\}$

$k+1$

