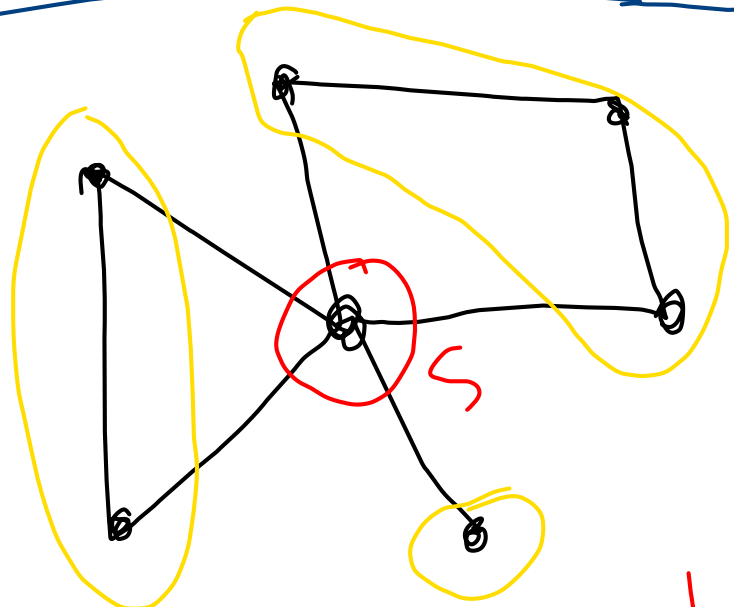
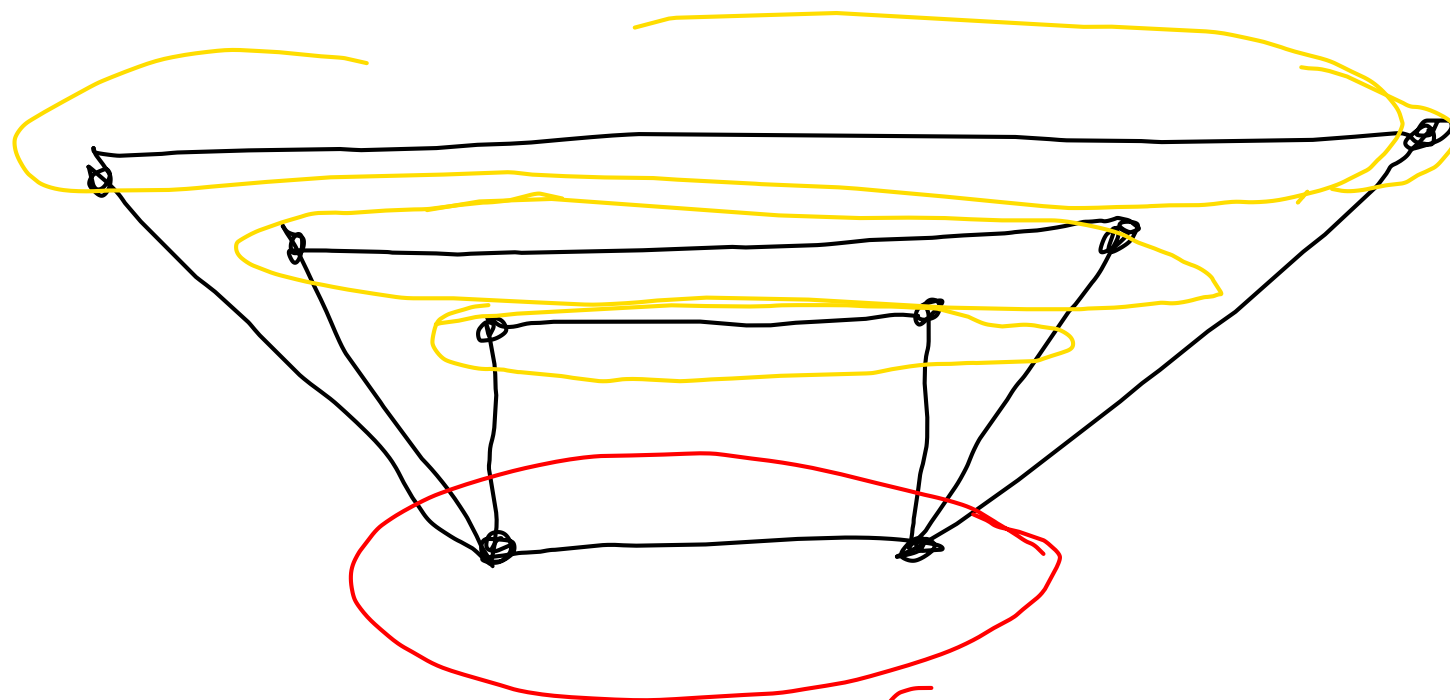
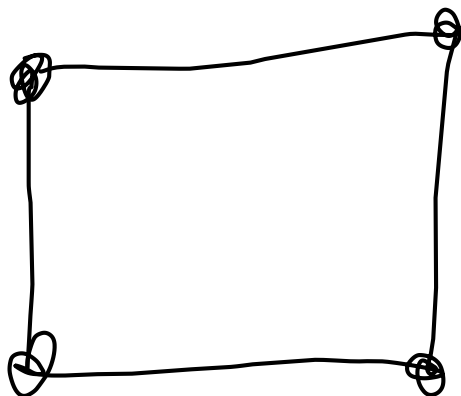
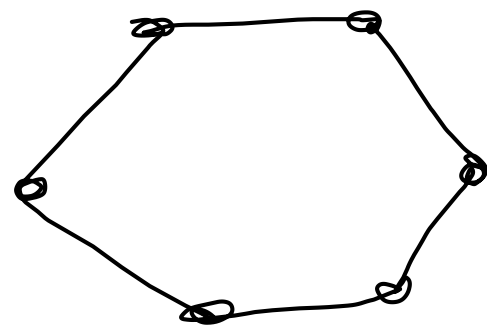




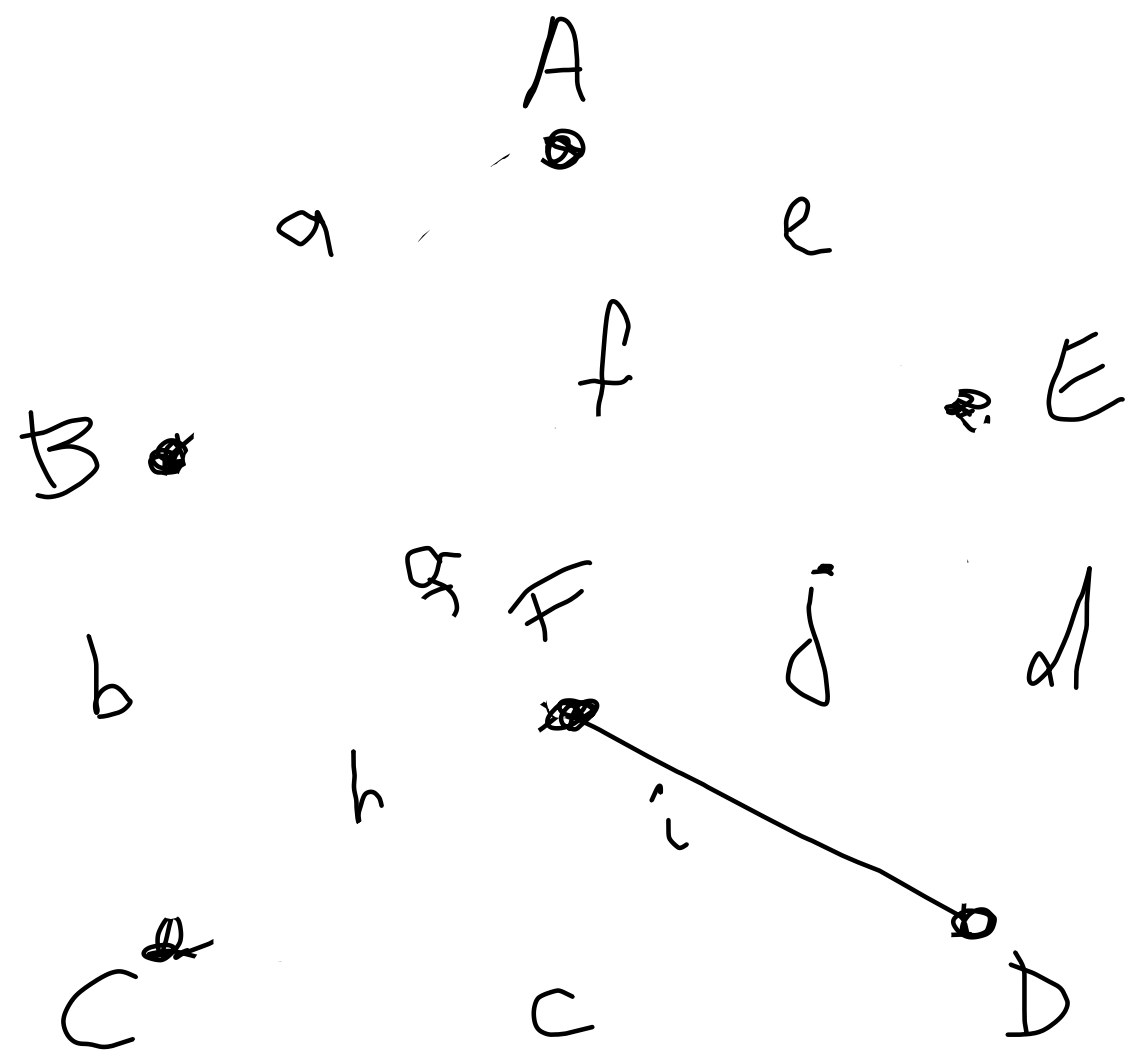
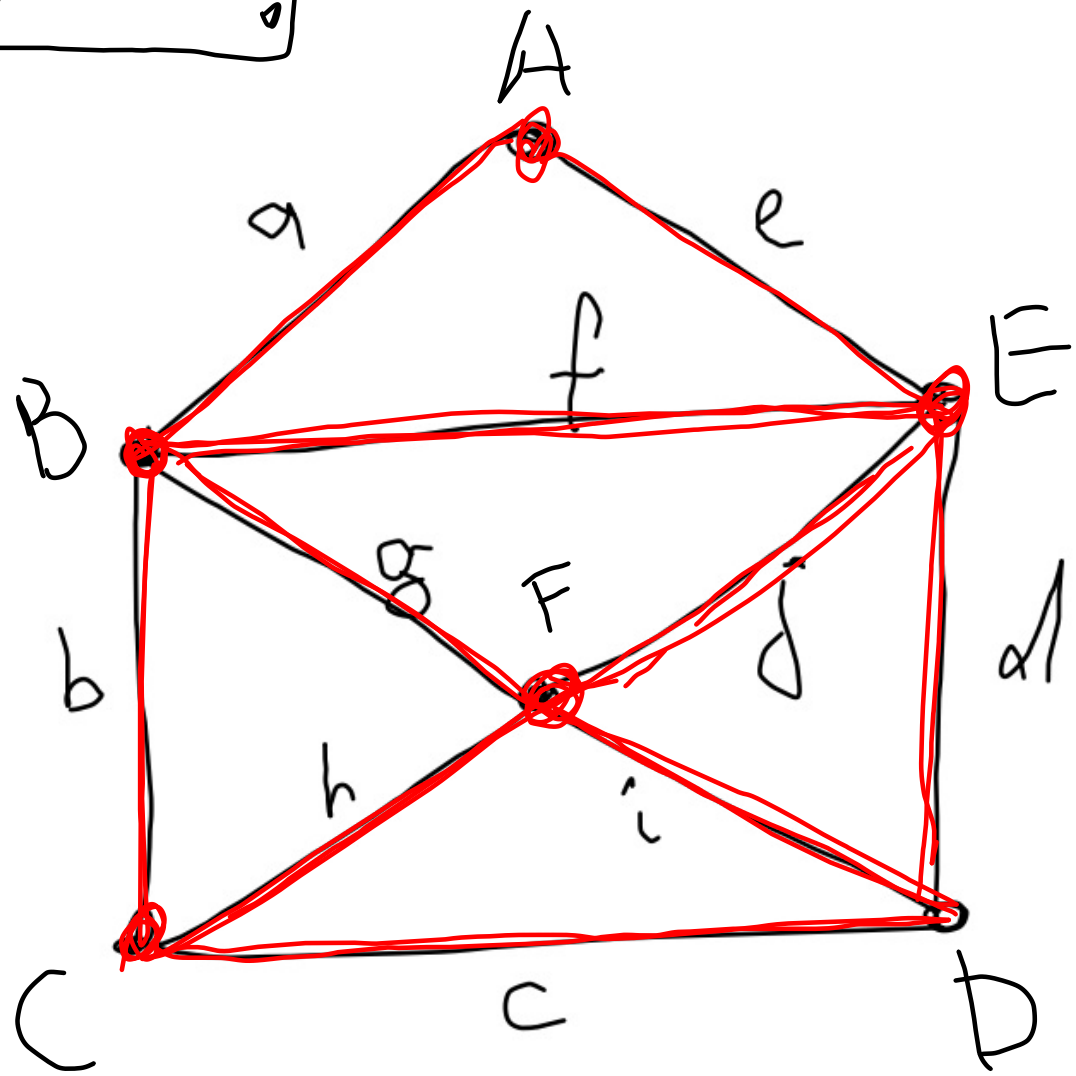
$$w(G-S) = 3 > 2 = |S|$$

S

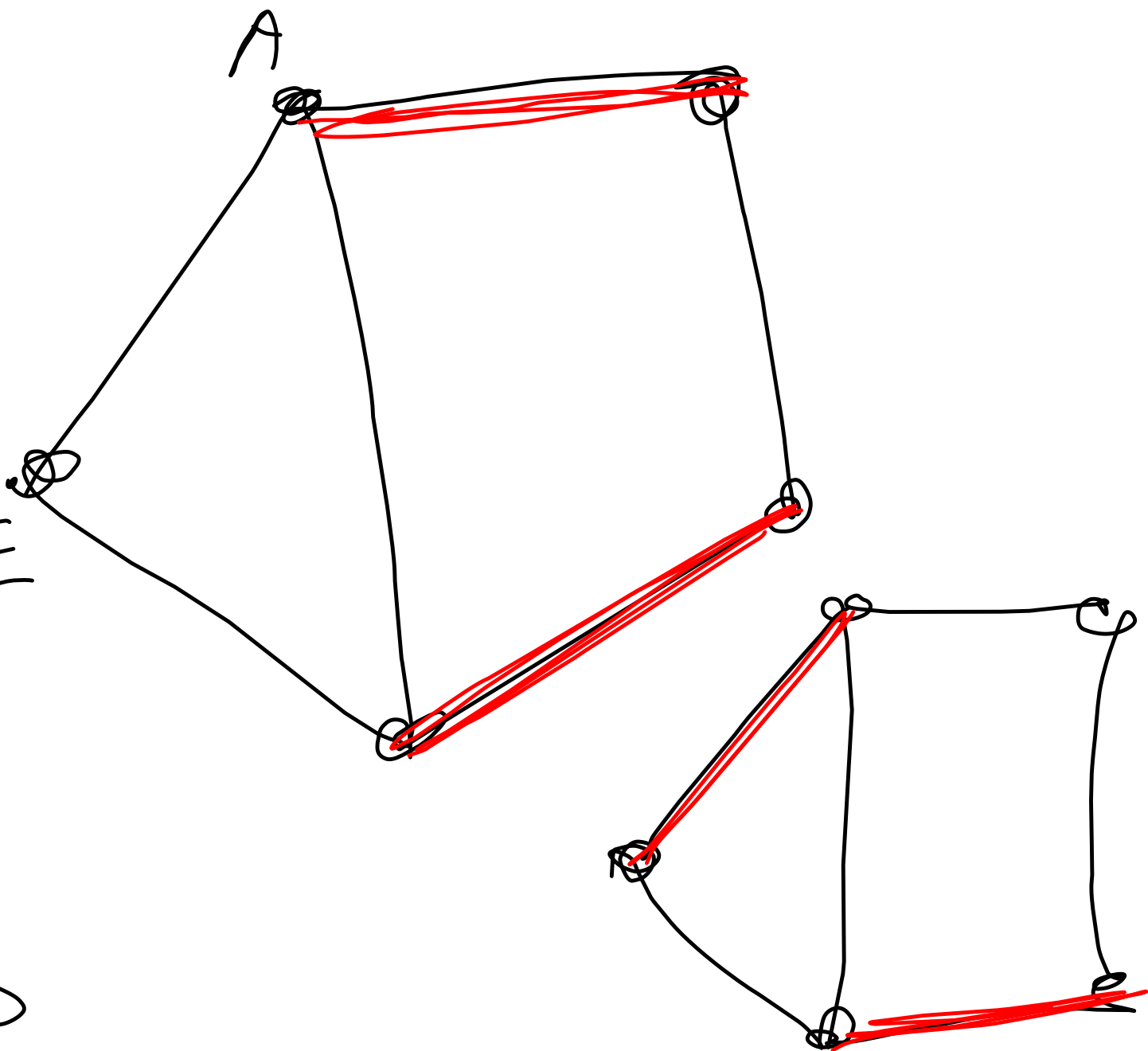
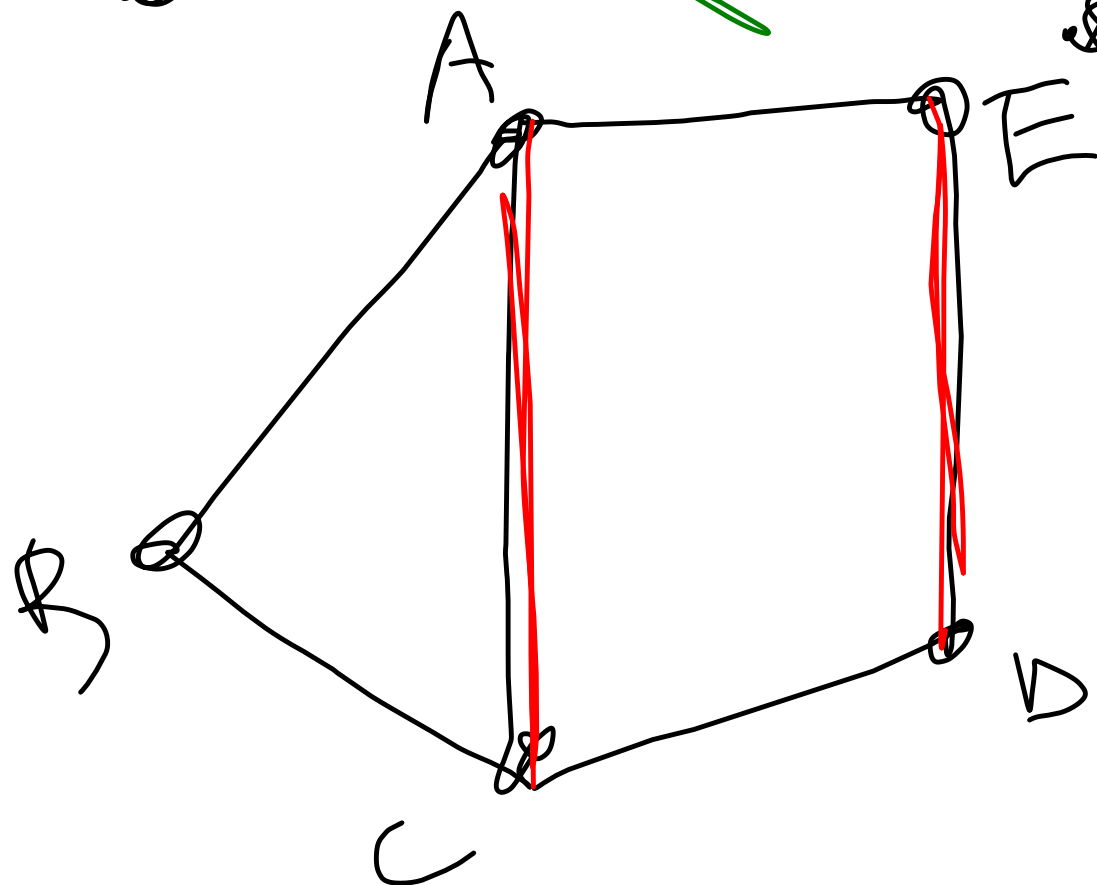
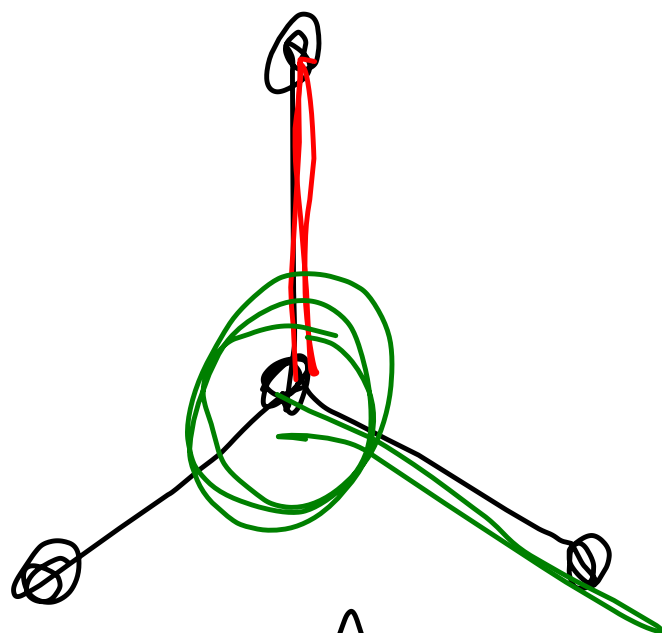
$$w(G-S) = 3 > 1 = |S|$$

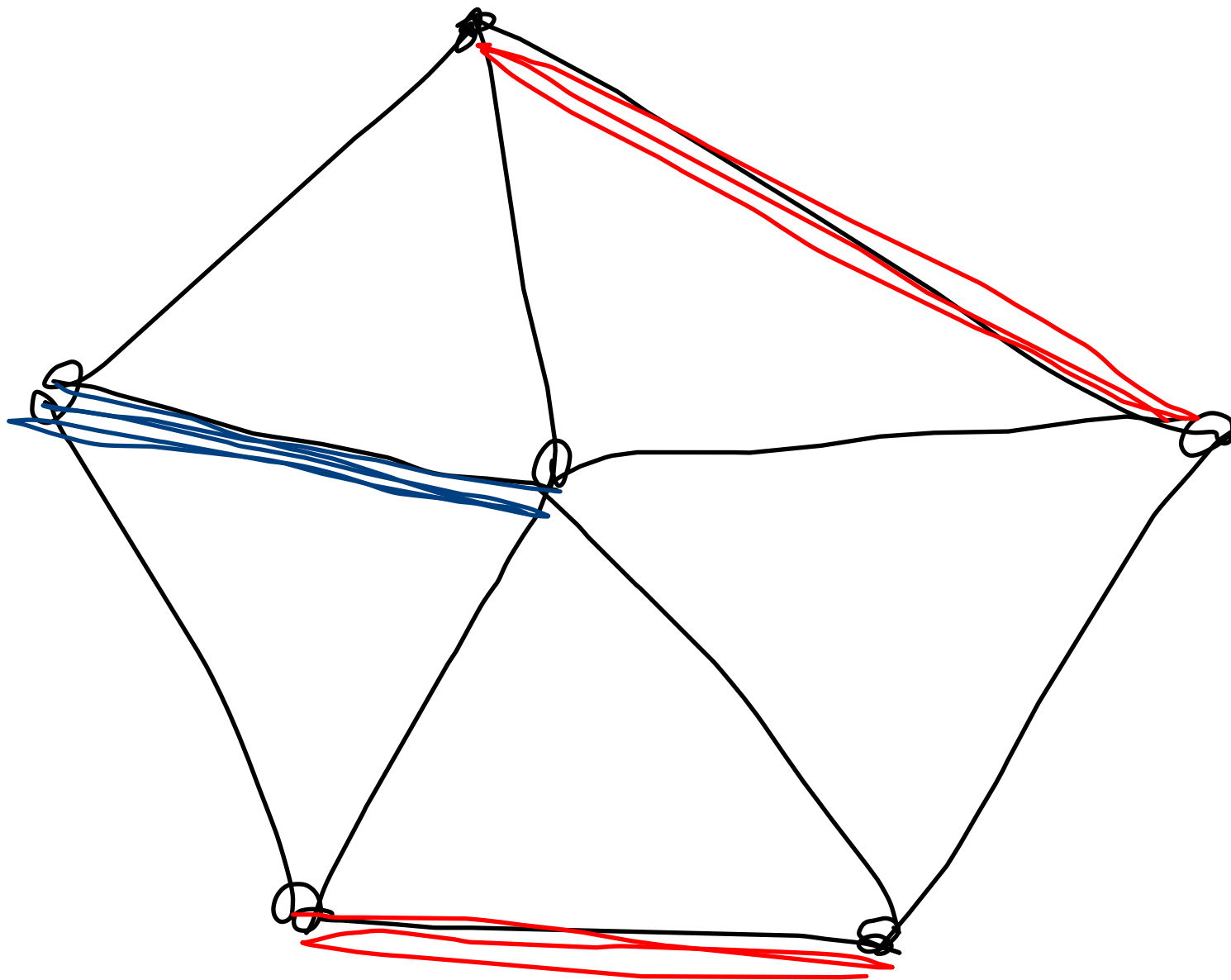


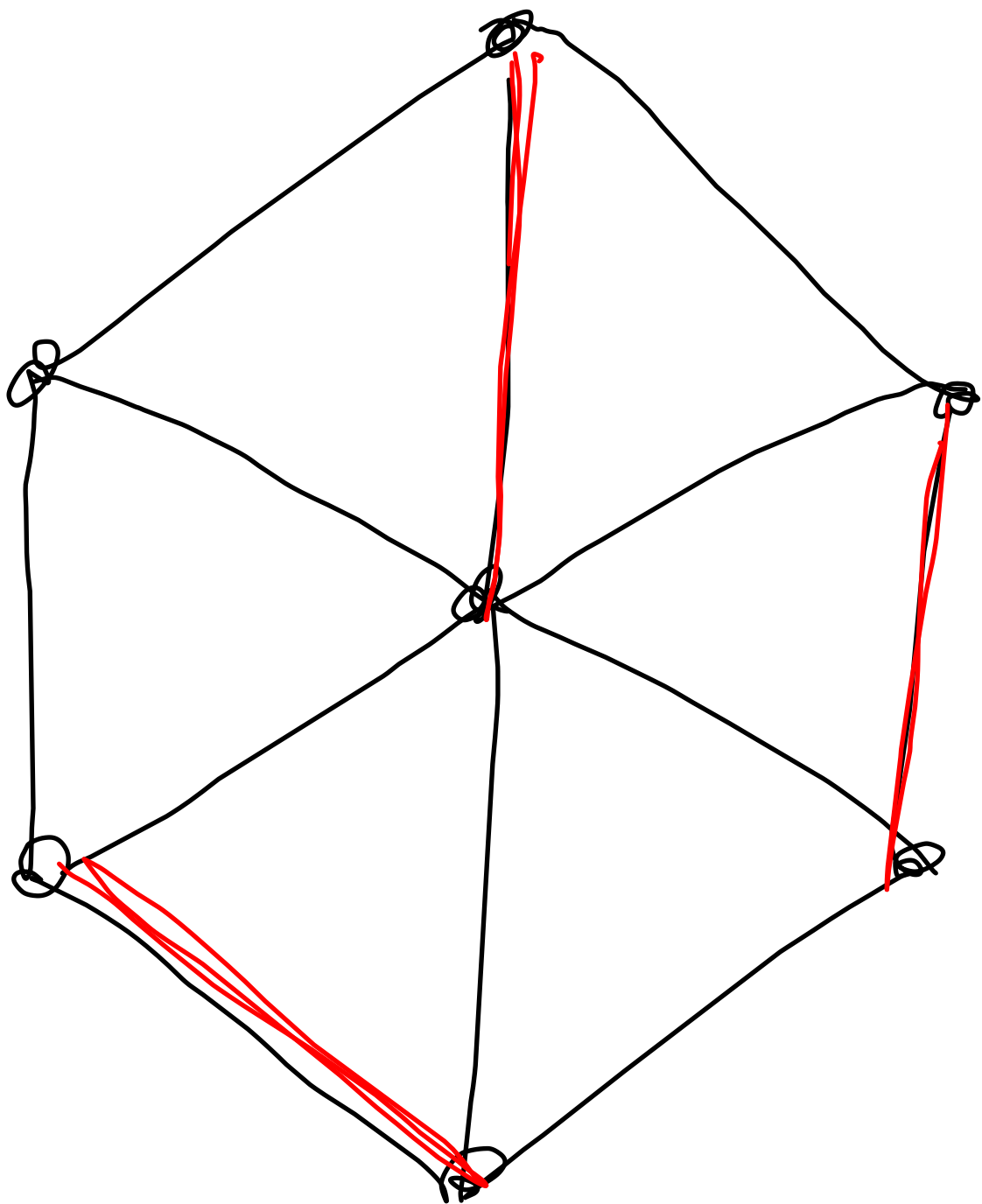
$$P = NP^{(G)}$$

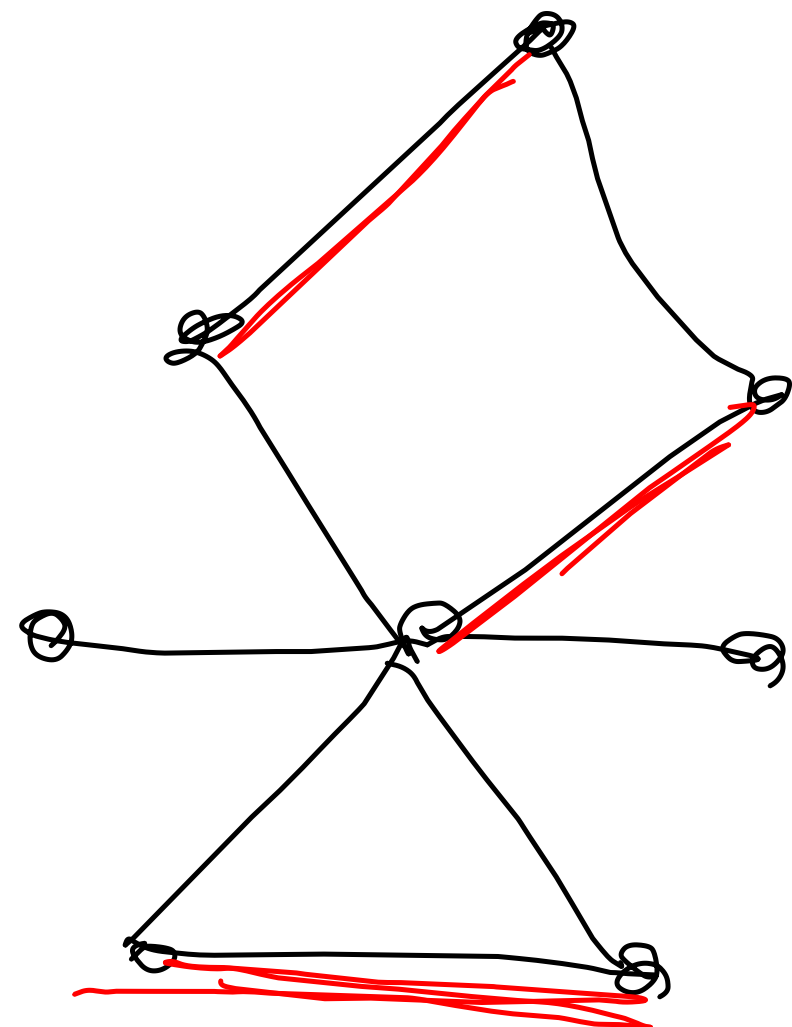
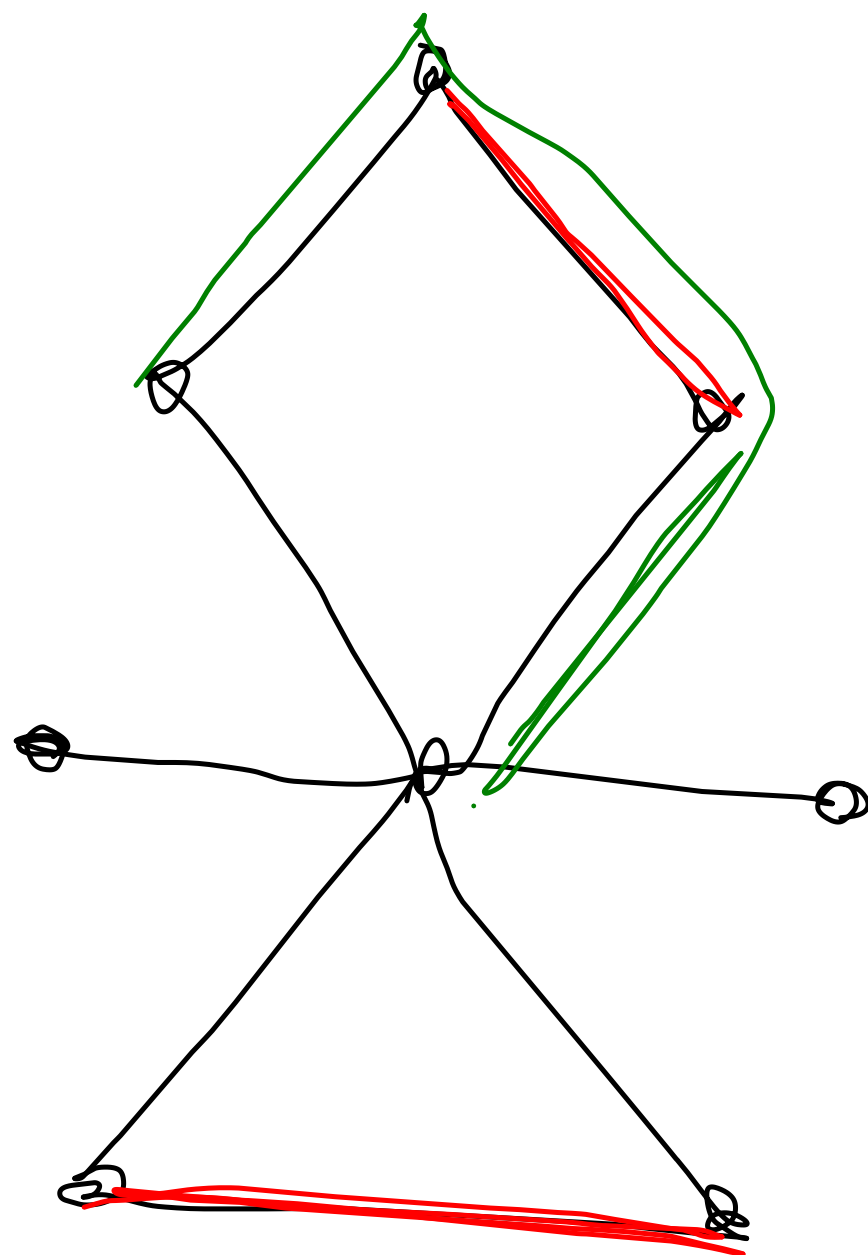


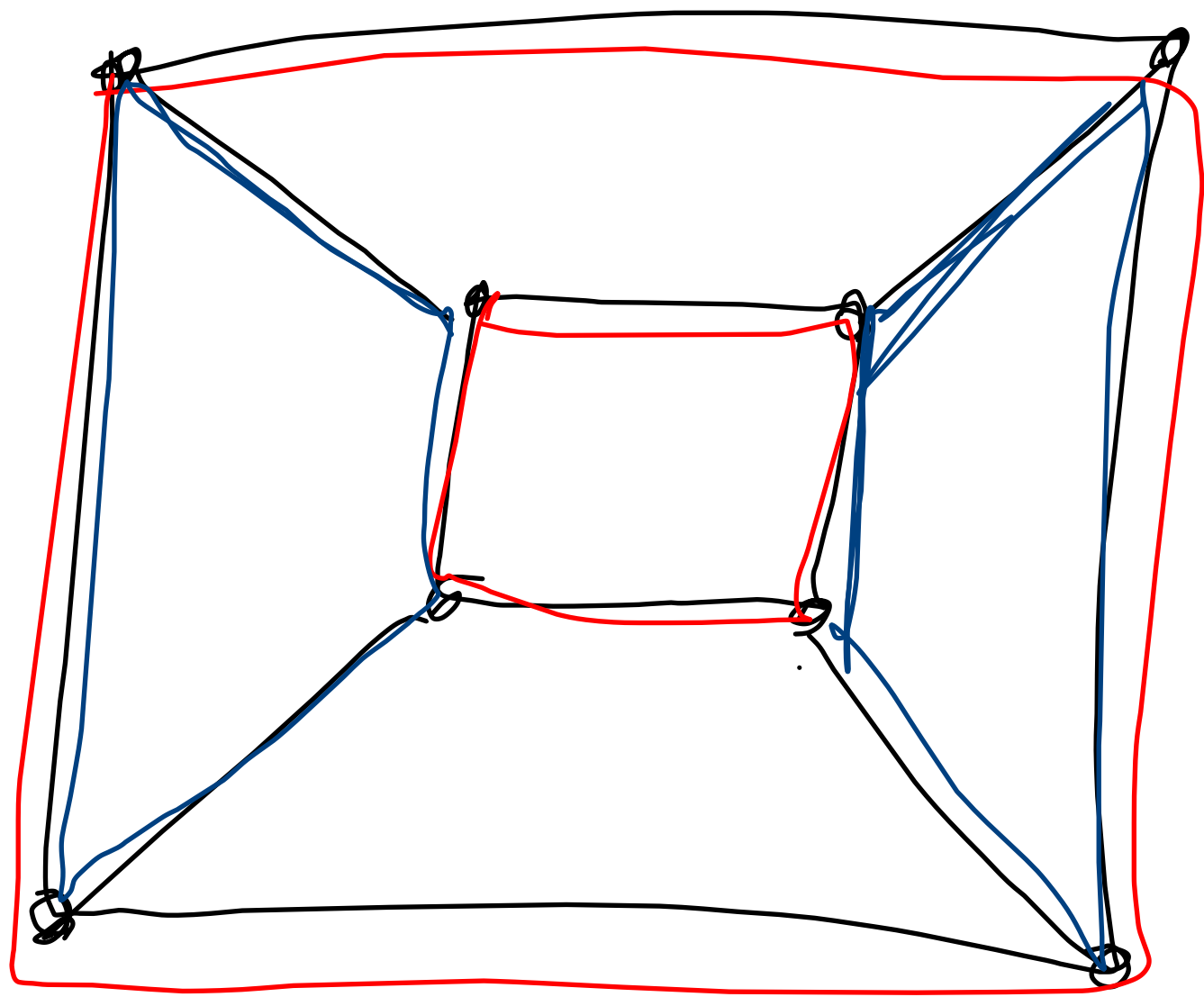
C c D d E e F f G g B b C c h F i D



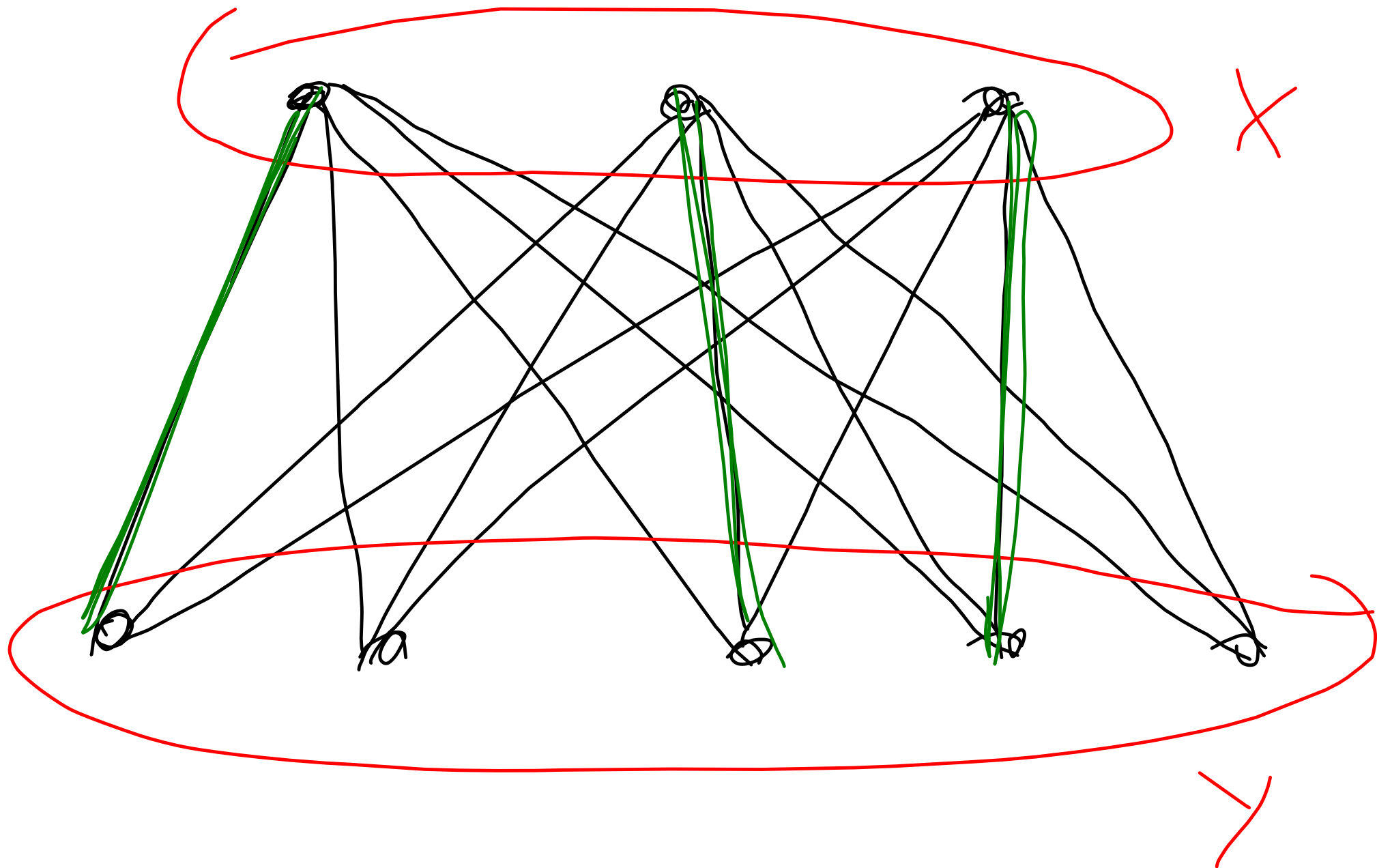


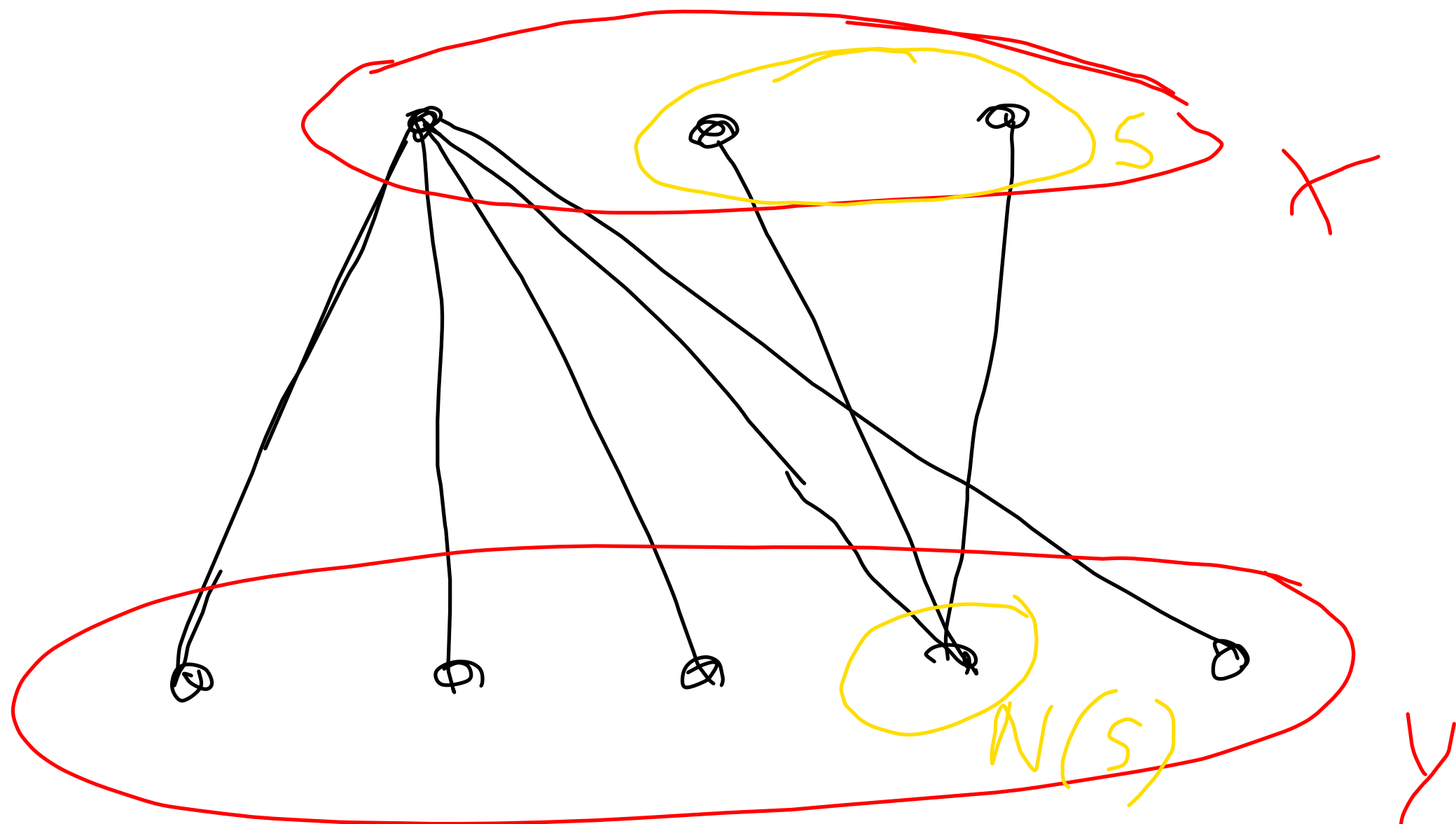






$K_{3,5}$





K'
 $a \mapsto B$
 $b \mapsto C$
 $c \mapsto E$

