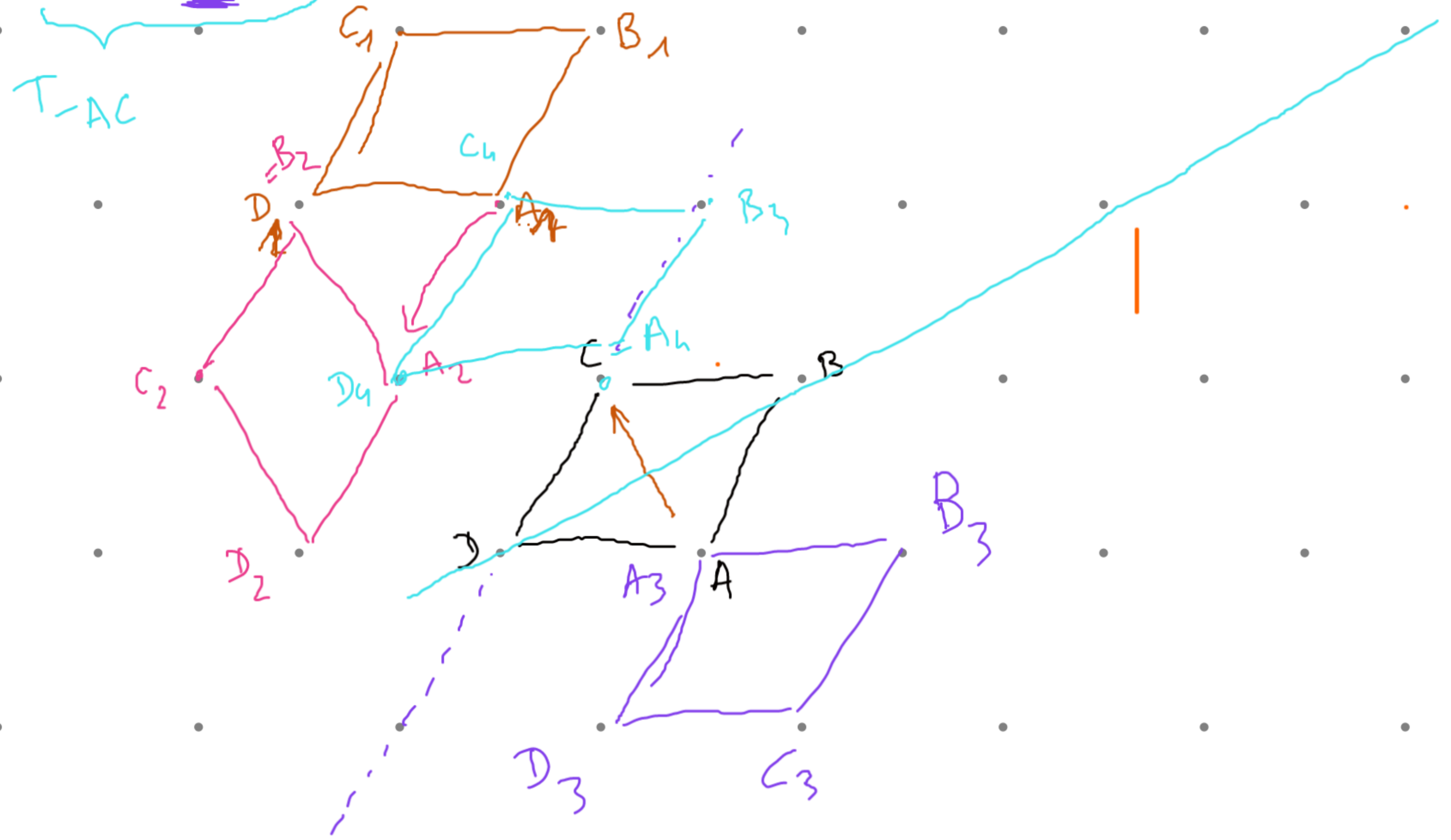
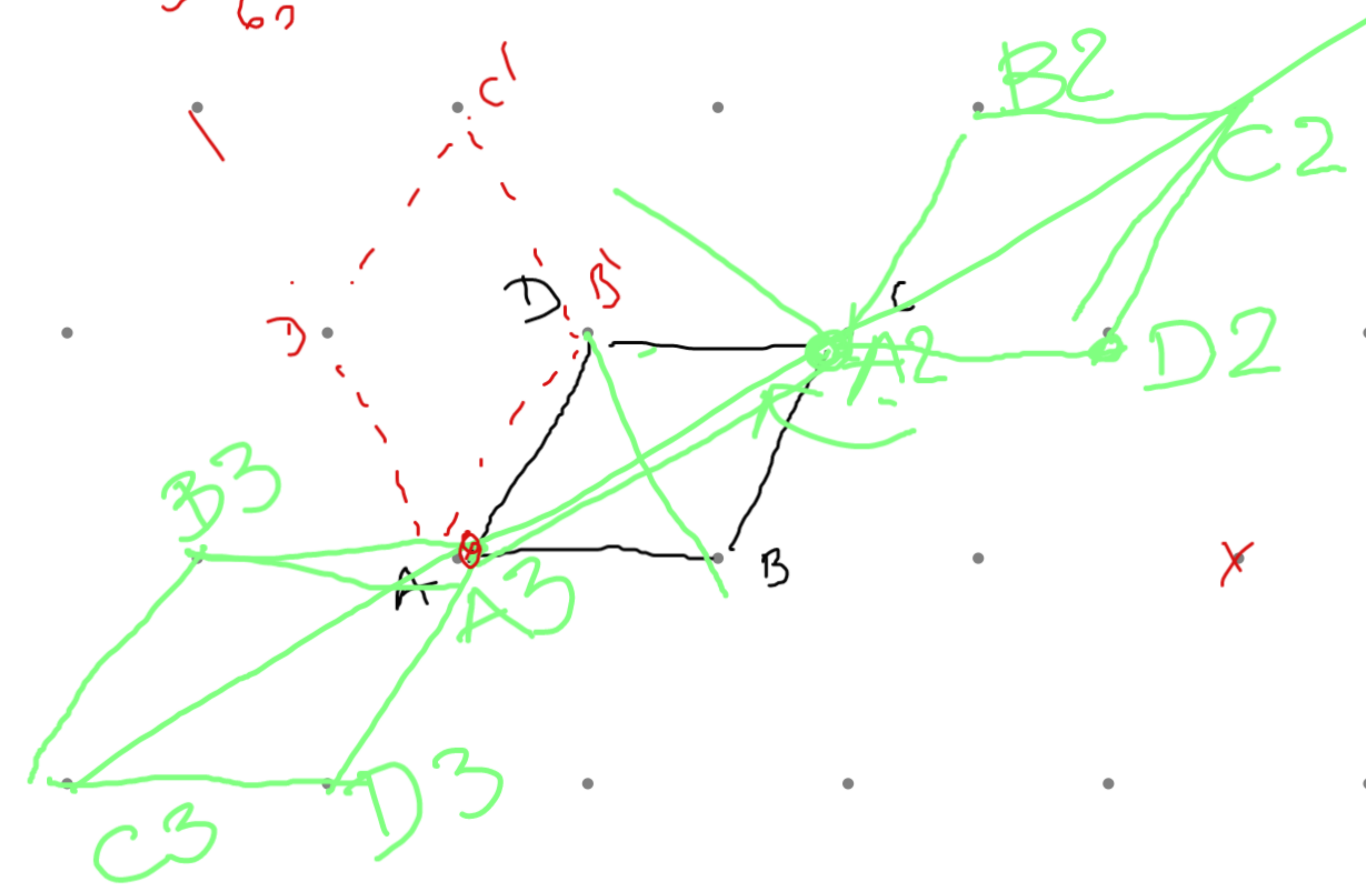
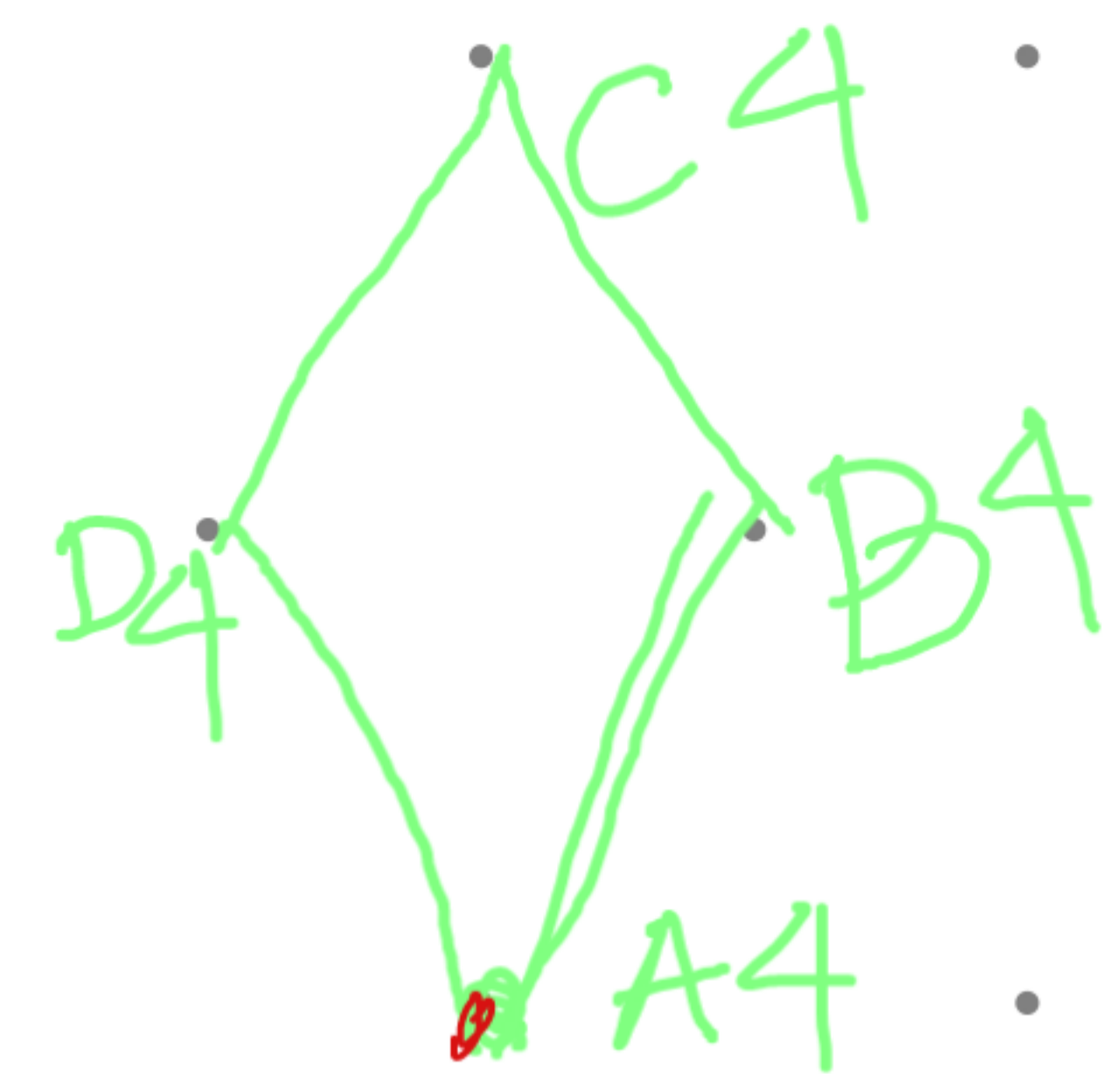


IV-1

$R_{BD} R_{CD} O_{60^\circ} T_{2AC} = T_{AC}$



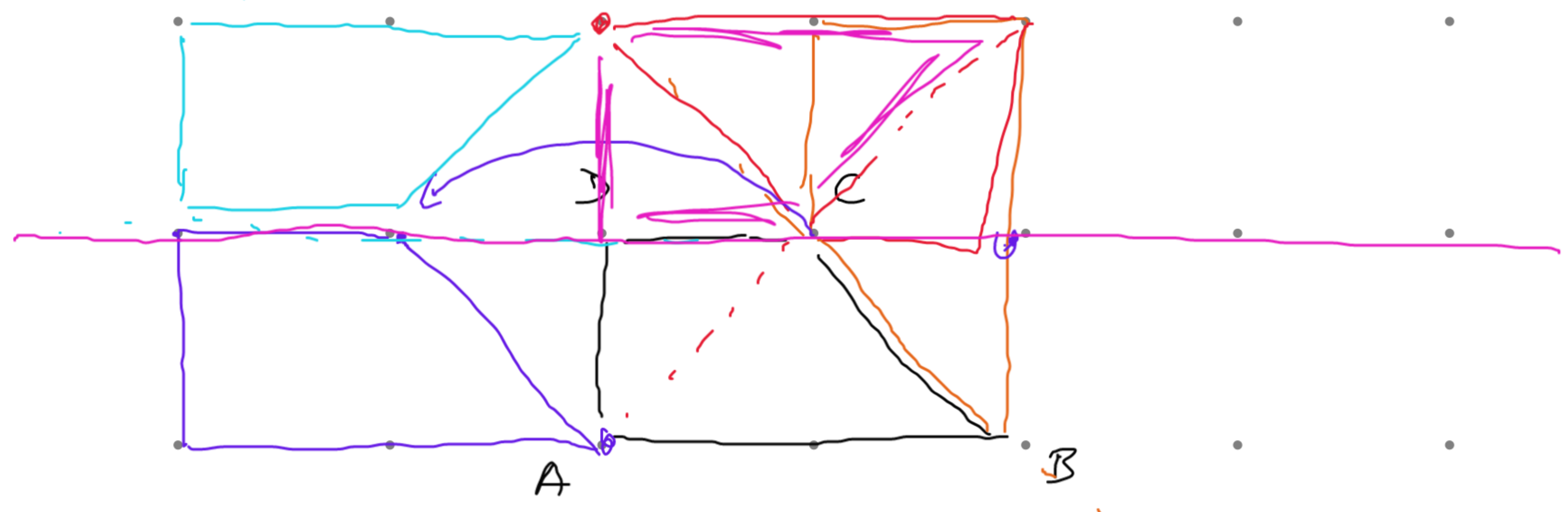
$\frac{IV-3}{O_C^{-120^\circ}}$   $R_{BD}$   $G_{AC}^{RAC} = O_E^{60^\circ}$



11-4

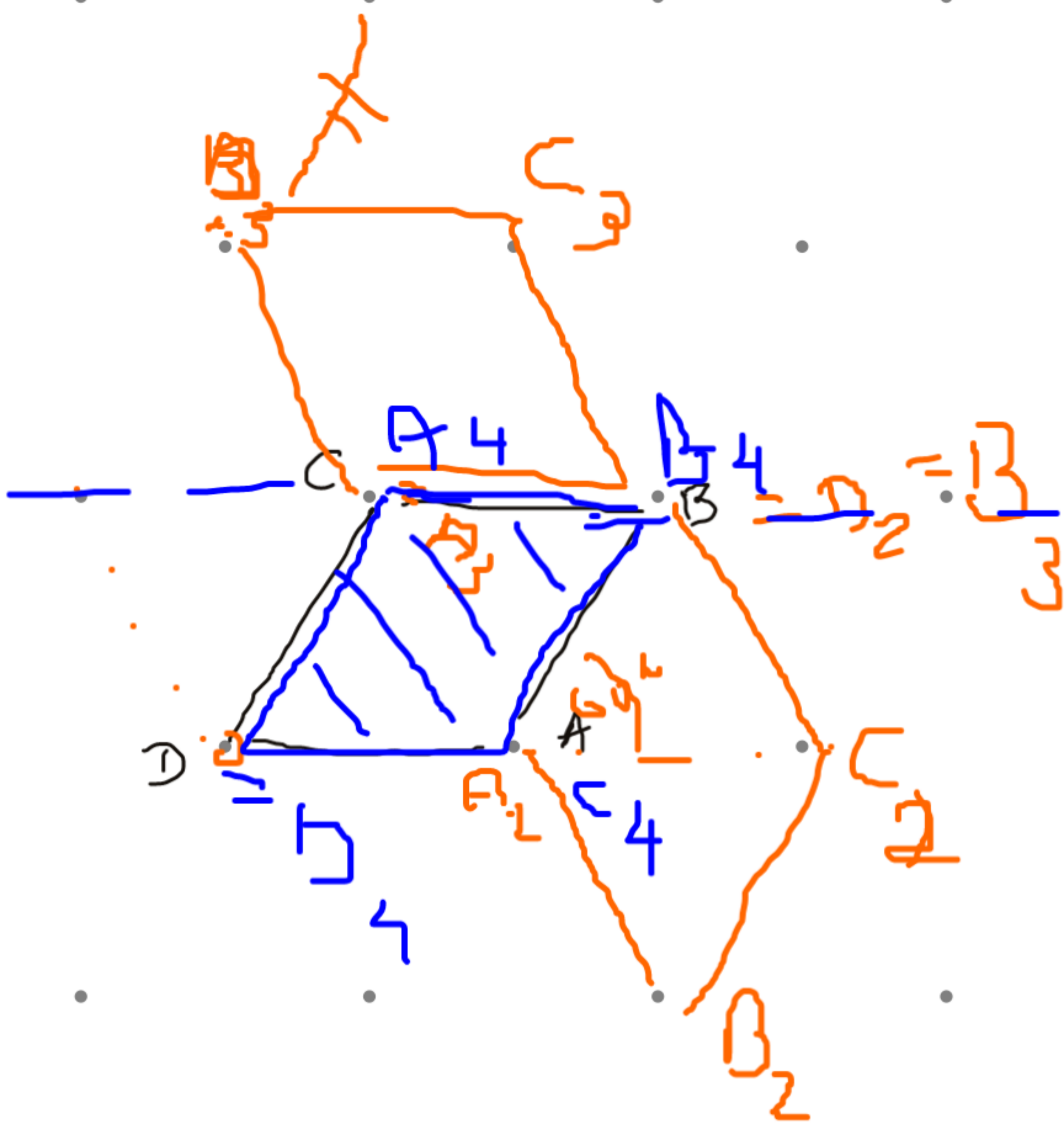
$$R_{DCHD} R_{CA} R_{CB} = \begin{matrix} \xrightarrow{CD} \\ \xrightarrow{BA} \end{matrix}$$

(4)



IV-2

$$RBC \stackrel{O_D}{\sim} \stackrel{O_A}{\sim} \stackrel{+120^\circ}{\sim} RBD$$

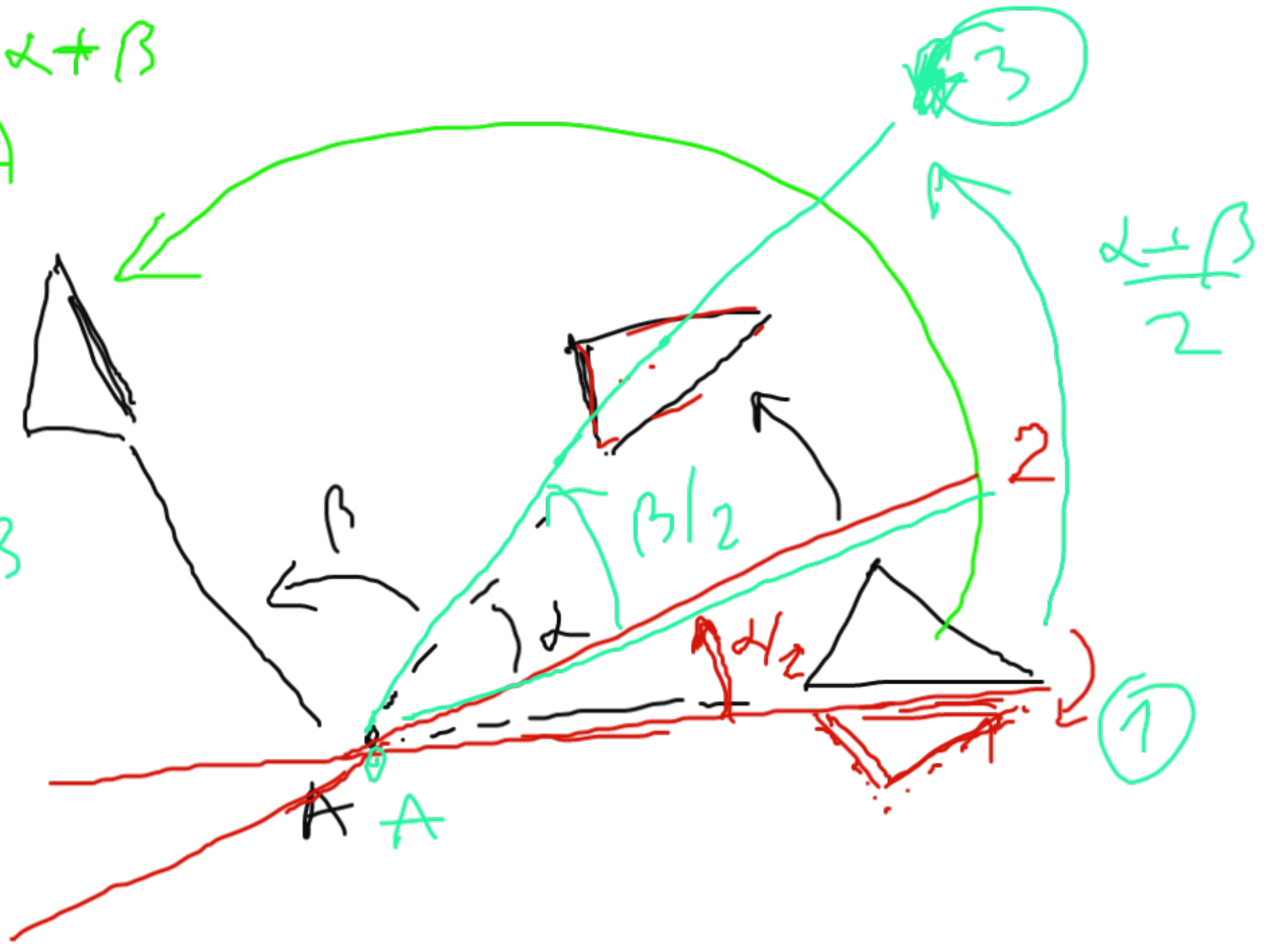


V-1

$$O_A^\beta O_A^\alpha = O_A^{\alpha+\beta}$$

$$R_3 R_2 R_2 R_1$$

$$R_3 R_1 = O_A^{\alpha+\beta}$$



V-3

$A \notin l$

$$R_l \underbrace{HA}_{=} = G^1 \begin{matrix} \rightarrow \\ \downarrow \end{matrix}$$

$$\underbrace{R_l R_2 R_1}_{\begin{matrix} \rightarrow \\ \downarrow \end{matrix}} = G^1 \begin{matrix} \rightarrow \\ \downarrow \end{matrix}$$

