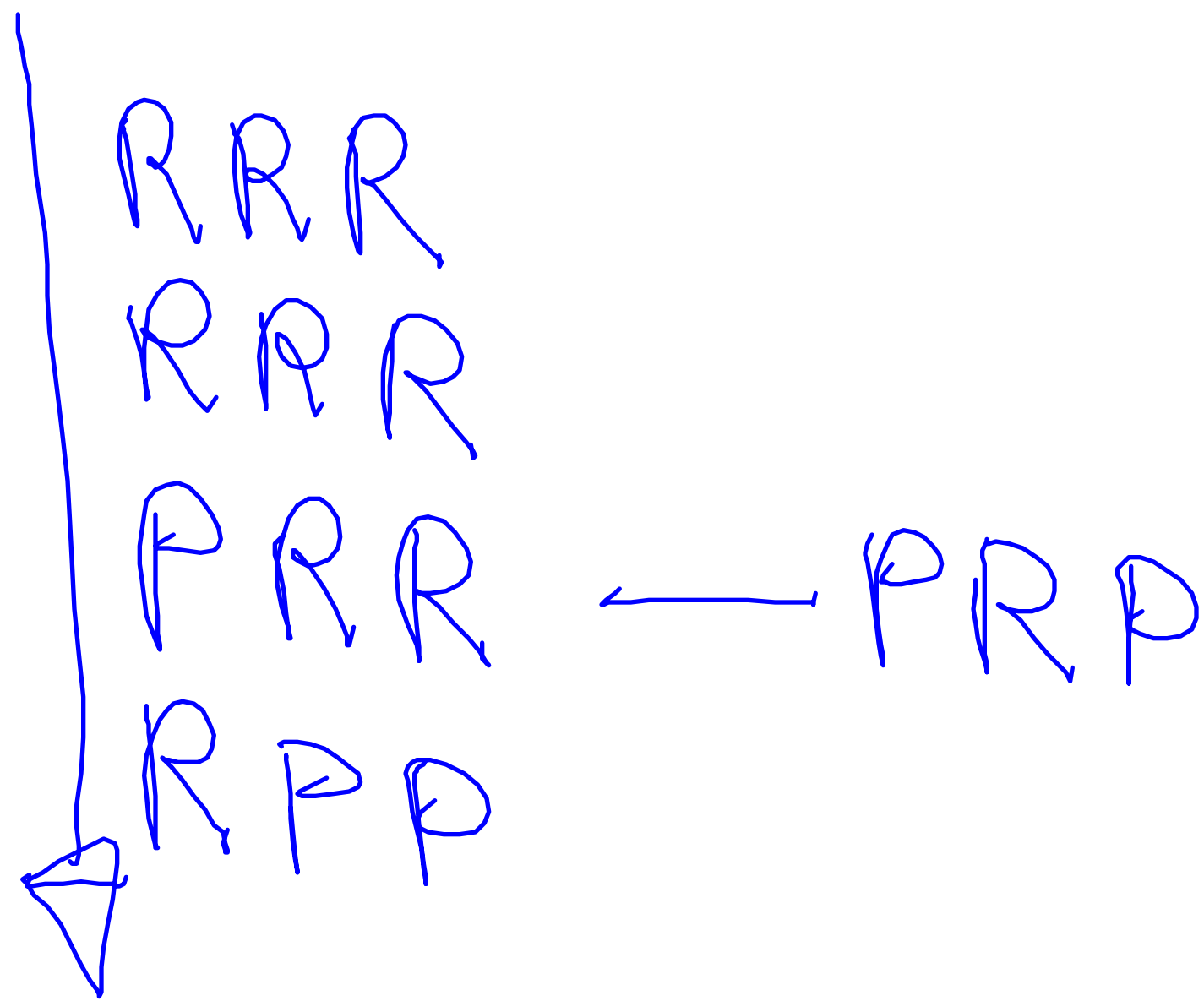
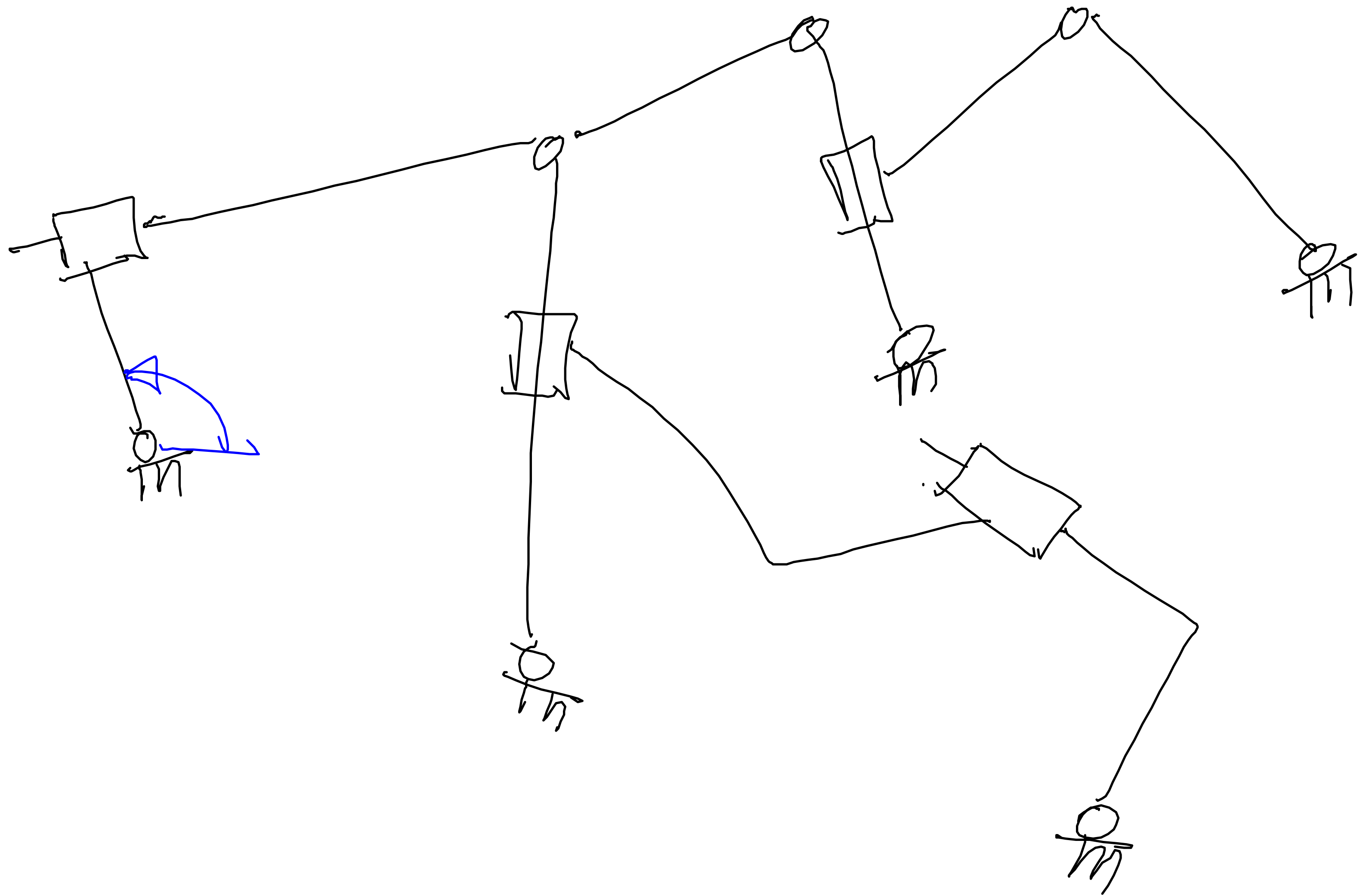
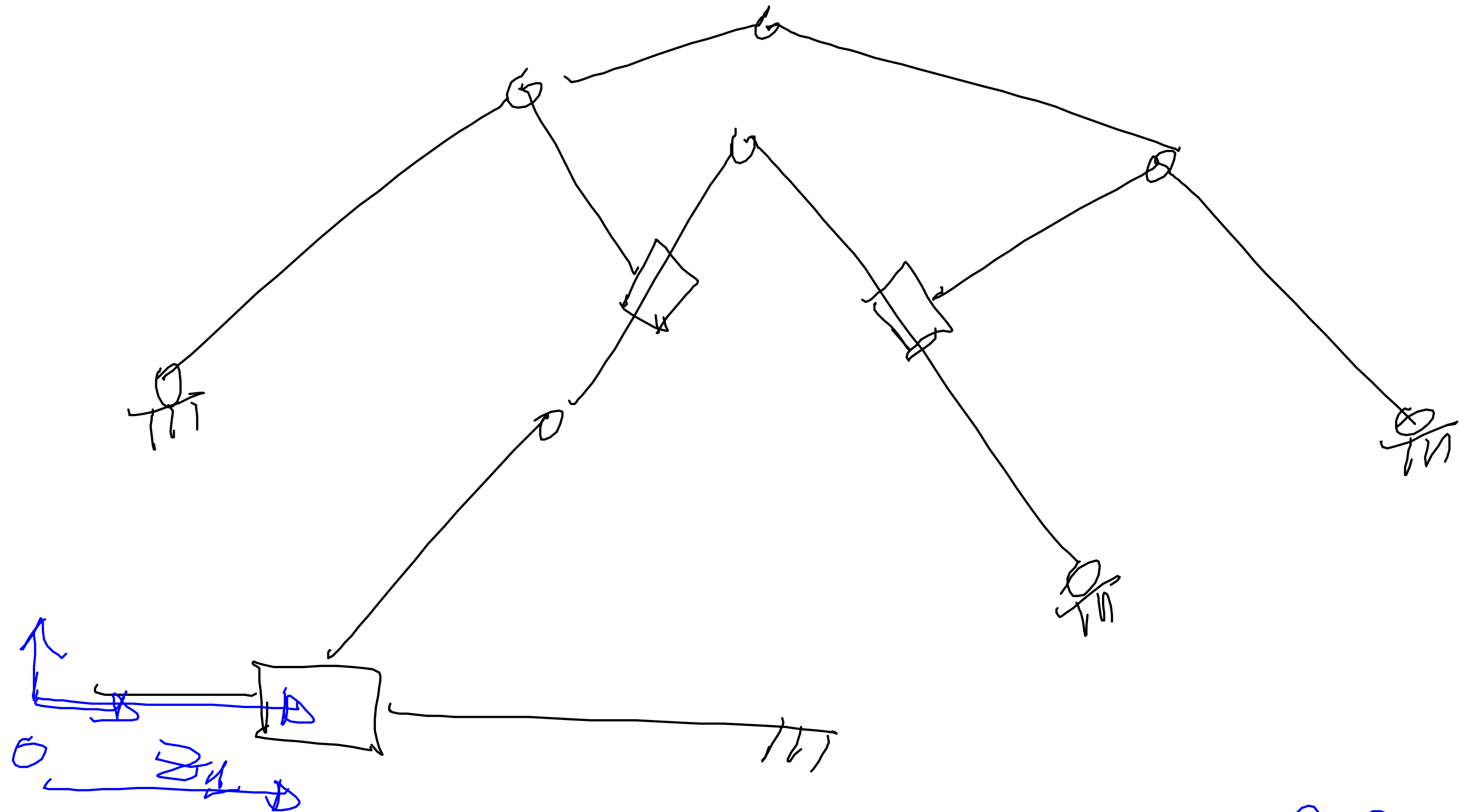


$$K = 3(11 - 1) - 15 \cdot 2 = 1$$

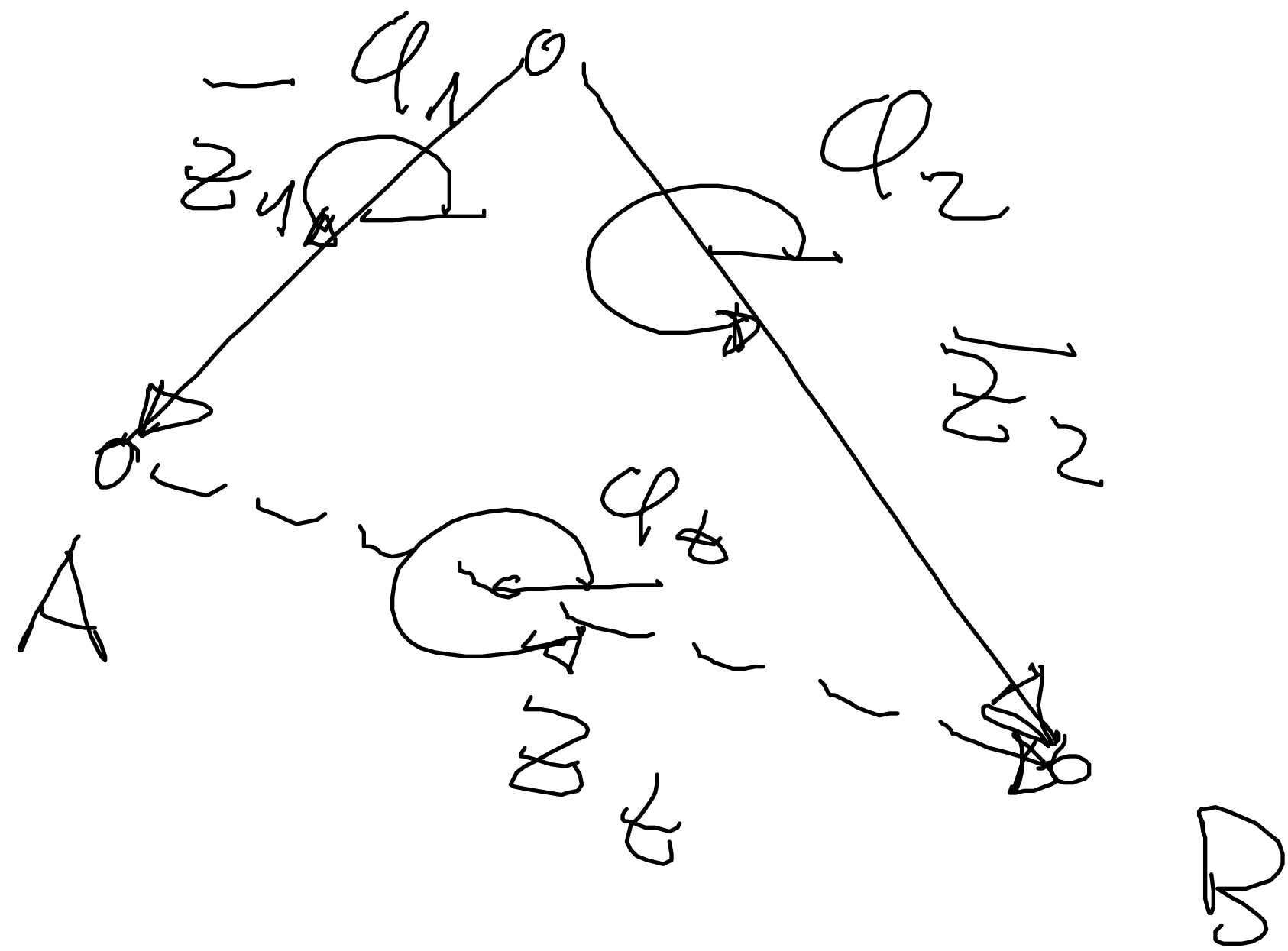






Pgallina

RRR



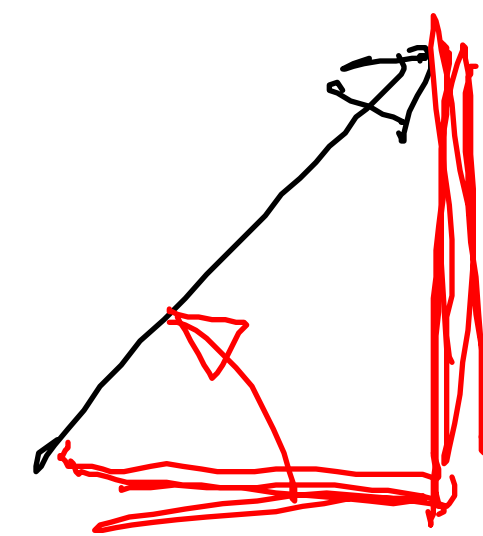
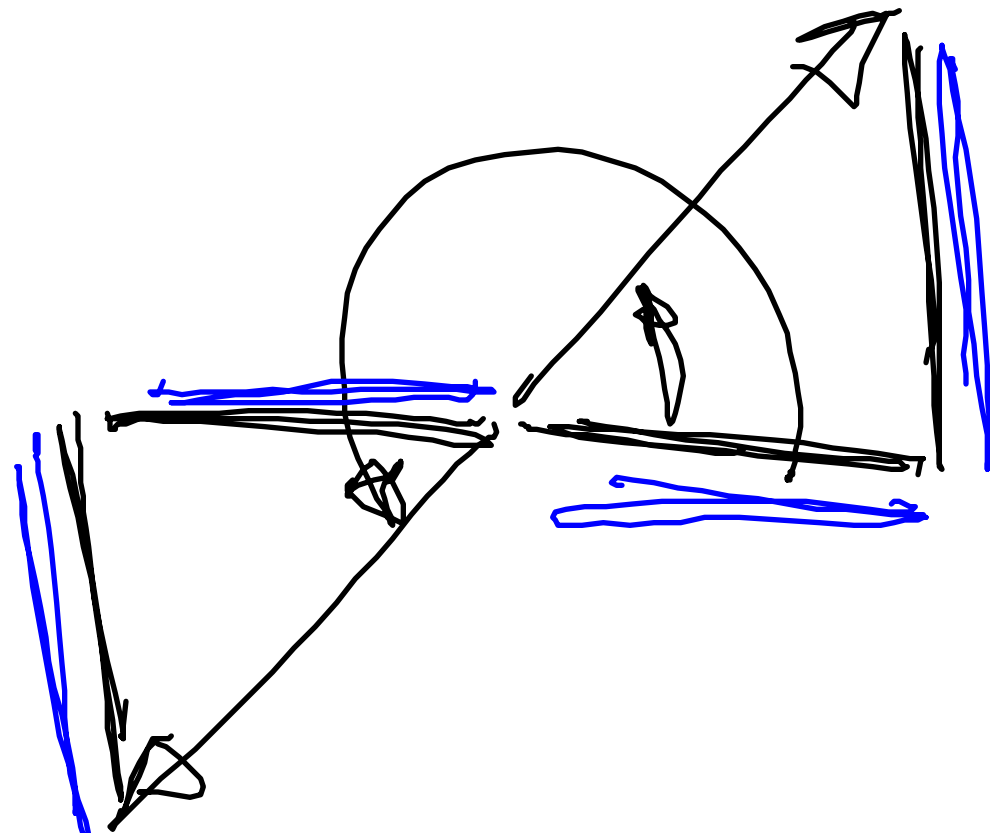
Doti geometri :  $z_1, z_2$

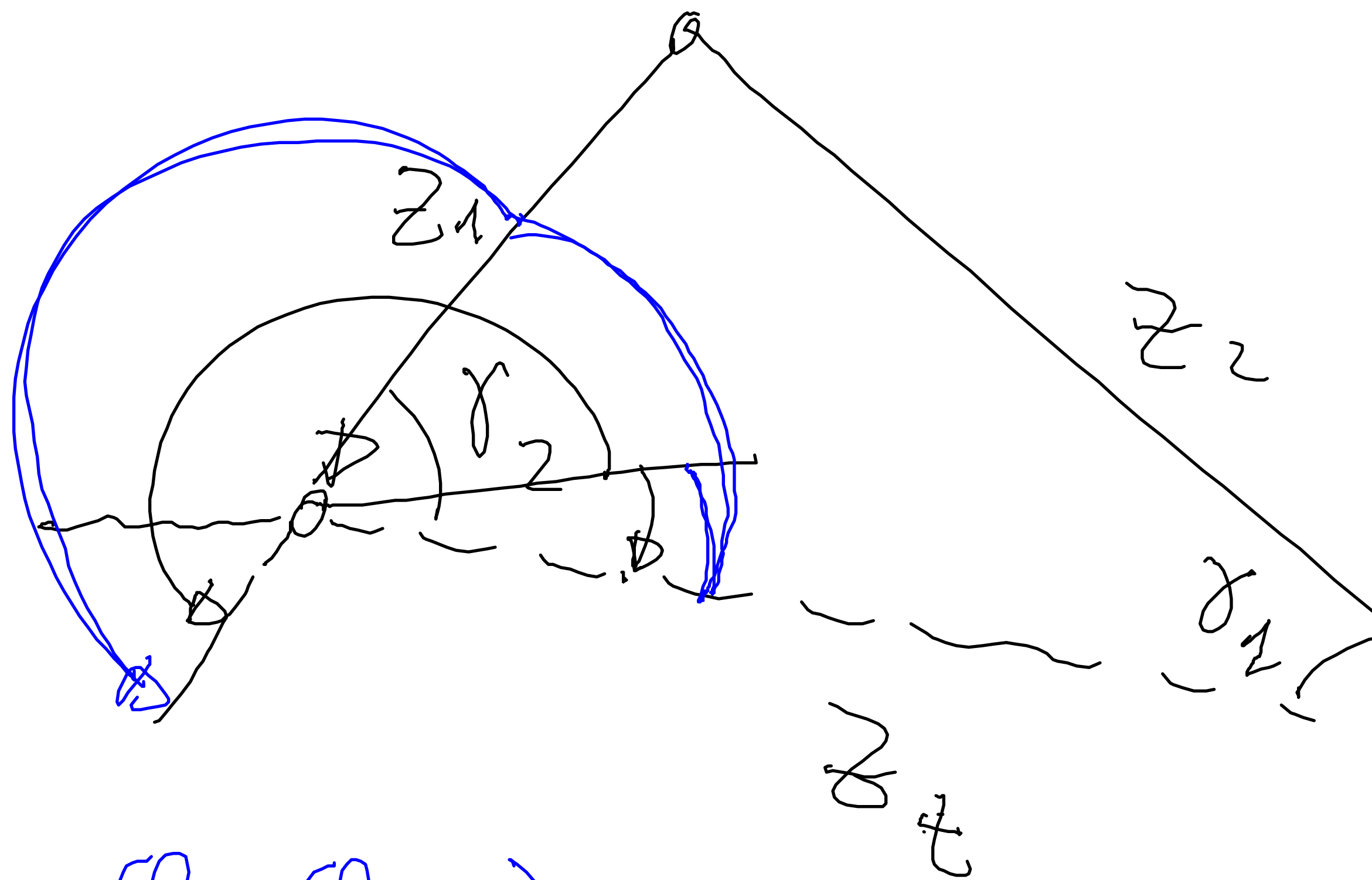
Doti noti :  $x_A, y_A, x_B, y_B$   
( $z_0$ )

Incognite :  $q_1, q_2$

$$z_0 = \sqrt{(x_A - x_B)^2 + (y_A - y_B)^2} = \|A - B\|$$

$$q_0 = \arctan\left(\frac{y_B - y_A}{x_B - x_A}\right)$$



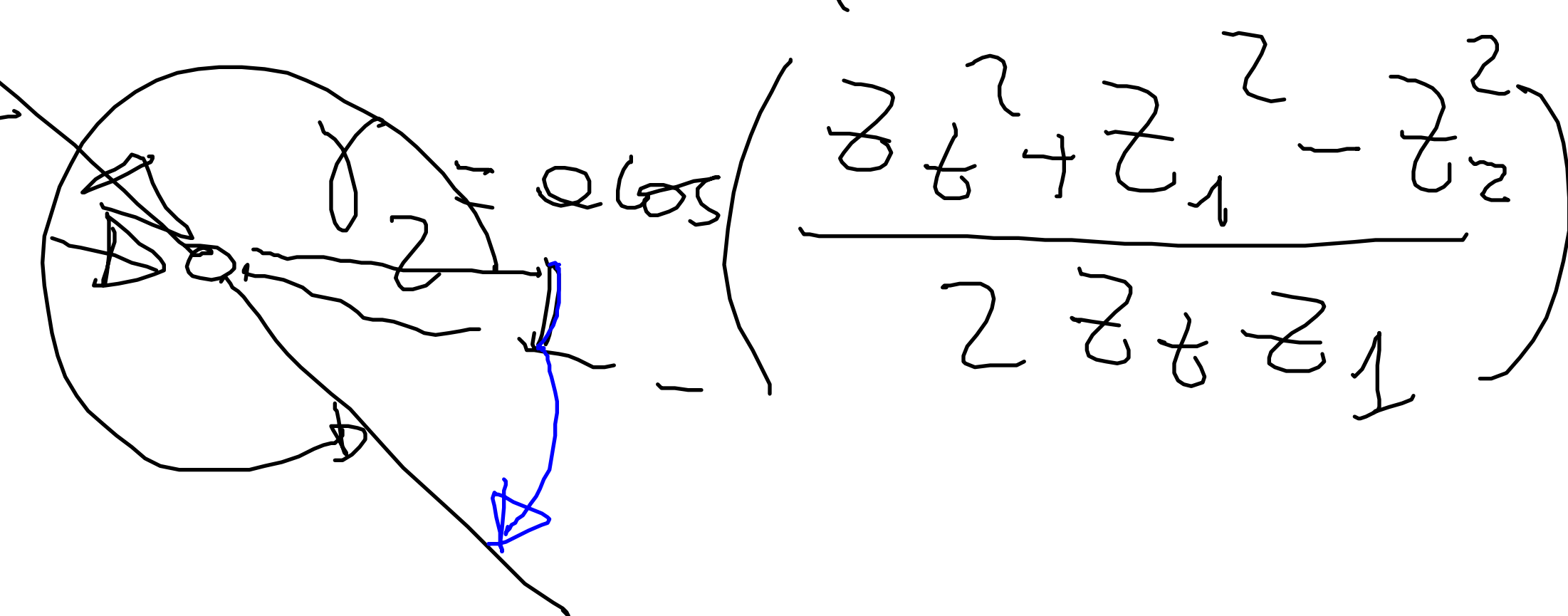


$$\phi_1 = \phi + \gamma_2 + \pi$$

$$\phi_2 = \phi - \gamma_2$$

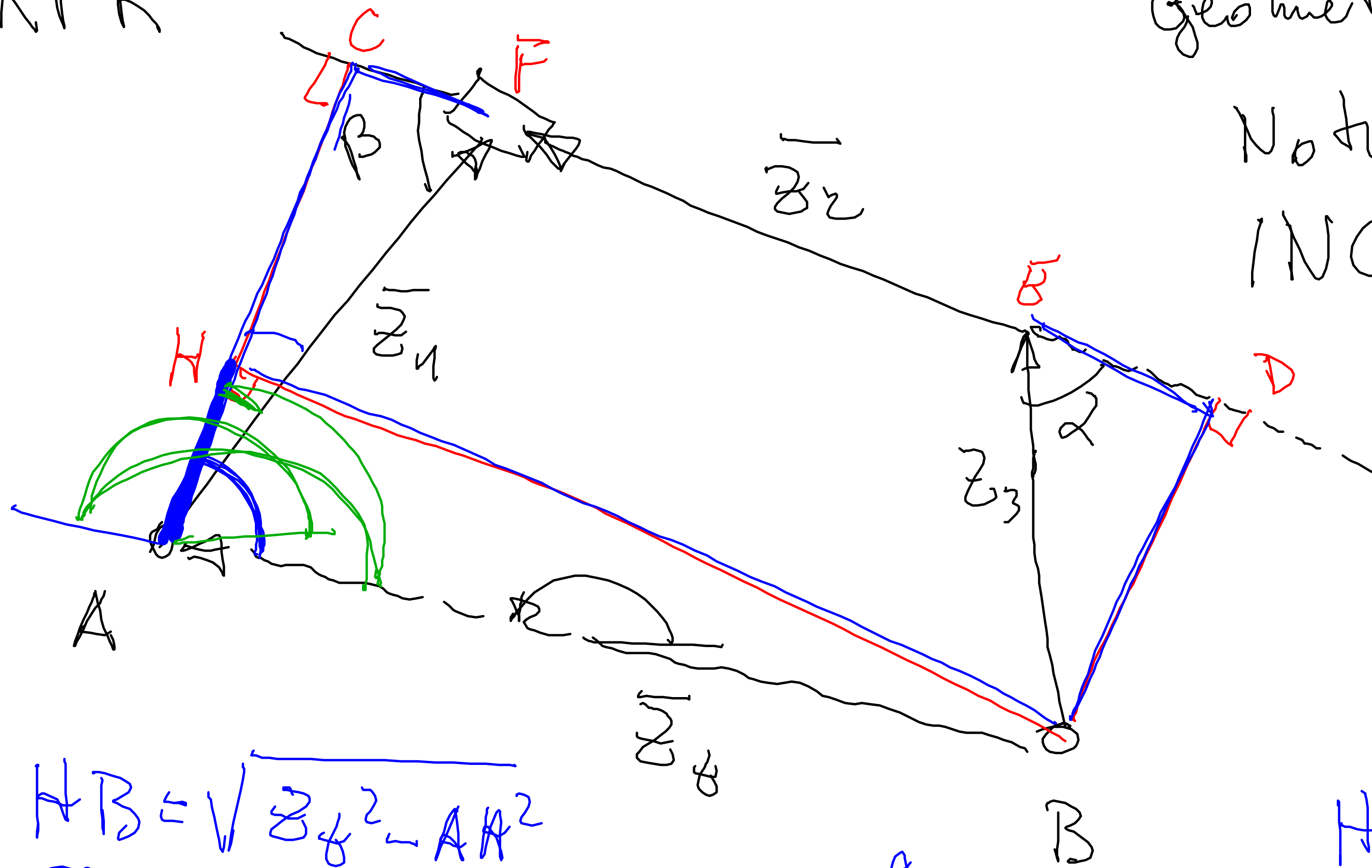
$$\underline{z_1}^2 = z_1^2 + z_2^2 - 2z_1 z_2 \cos \gamma_1$$

$$\Rightarrow \gamma_1 = \arccos \left( \frac{z_1^2 + z_2^2 - z_1^2}{2z_1 z_2} \right)$$



$$\gamma_2 = \arccos \left( \frac{z_1^2 + z_2^2 - z_2^2}{2z_1 z_2} \right)$$

RPR



Geometria:  $z_1, z_3, \beta, \alpha$

Noti:  $A, B \left( \frac{1}{z_4} \right)$

INC:  $z_2, \varphi_1$

$$BD = z_3 \sin \alpha$$

$$DE = z_3 \cos \alpha$$

$$AC = z_1 \sin \beta$$

$$CF = z_1 \cos \beta$$

$$HA = AC - BD$$

$$HB = \sqrt{z_4^2 - AA^2}$$

$$z_2 = HB - CF - ED$$

$$\hat{A} \hat{A} B = \alpha \cos \left( \frac{AH}{z_3} \right)$$

$$\varphi_2 = \varphi_1 - \pi + \hat{A} \hat{A} B - \left( \frac{\pi}{2} - \beta \right)$$