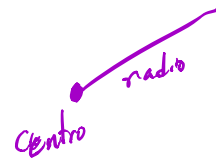
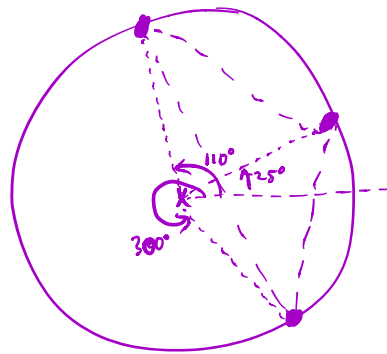
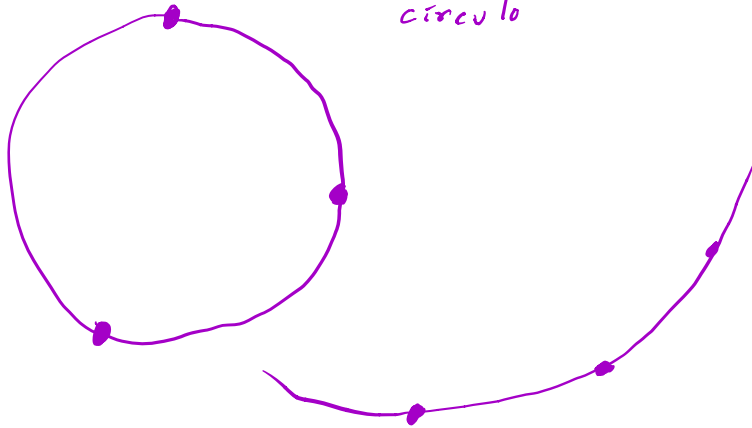
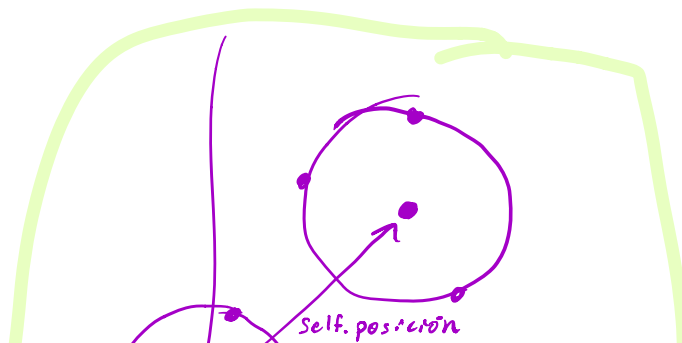


"Por 3 puntos pasa exactamente un círculo"



1. generar (x, y) centro y
2. generar r radio
3. generar $\alpha_1, \alpha_2, \alpha_3$ ángulos (desde el eje x^+)
4. calcular $(x_1, y_1), (x_2, y_2), (x_3, y_3)$ a partir de lo anterior





create-polygon ($x_1, y_1, x_2, y_2, x_3, y_3, \dots$)

$$V_0 = (x_1, y_1)$$

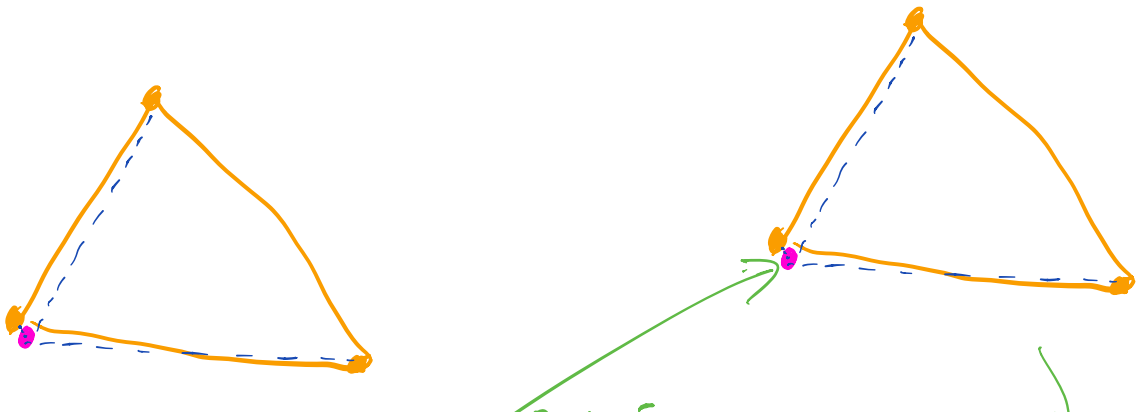
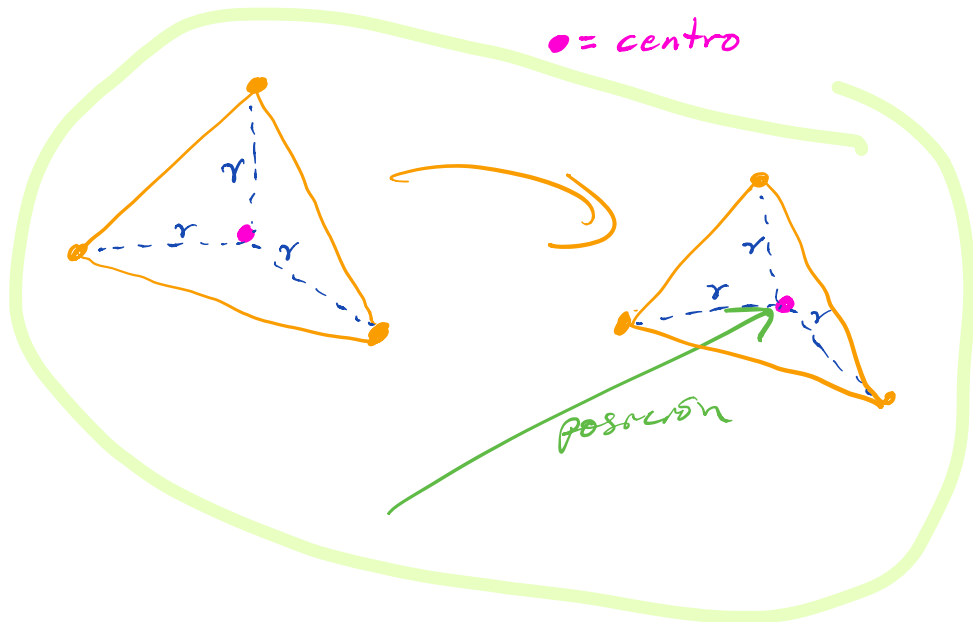
$$V_1 = (x_2, y_2)$$

$$V_2 = (x_3, y_3)$$

$$\ast V_0 \rightarrow x_1, y_1$$

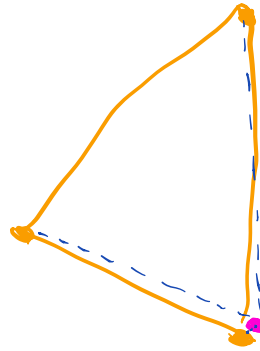
$$\ast V_1 \rightarrow x_2, y_2$$

$$\ast V_2 \rightarrow x_3, y_3$$

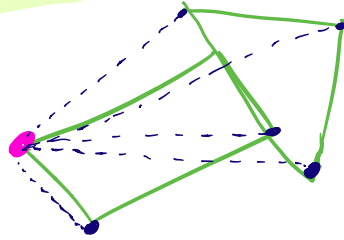
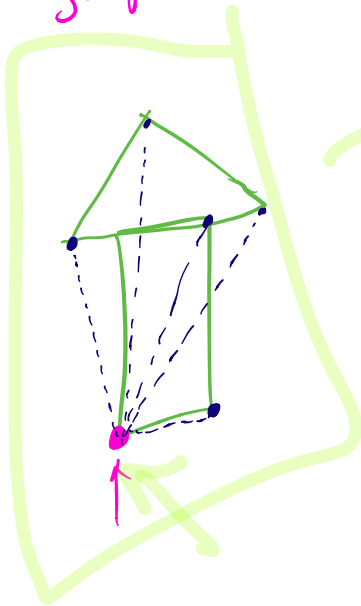


posición

rotación



grupo



handler = aglomerada

