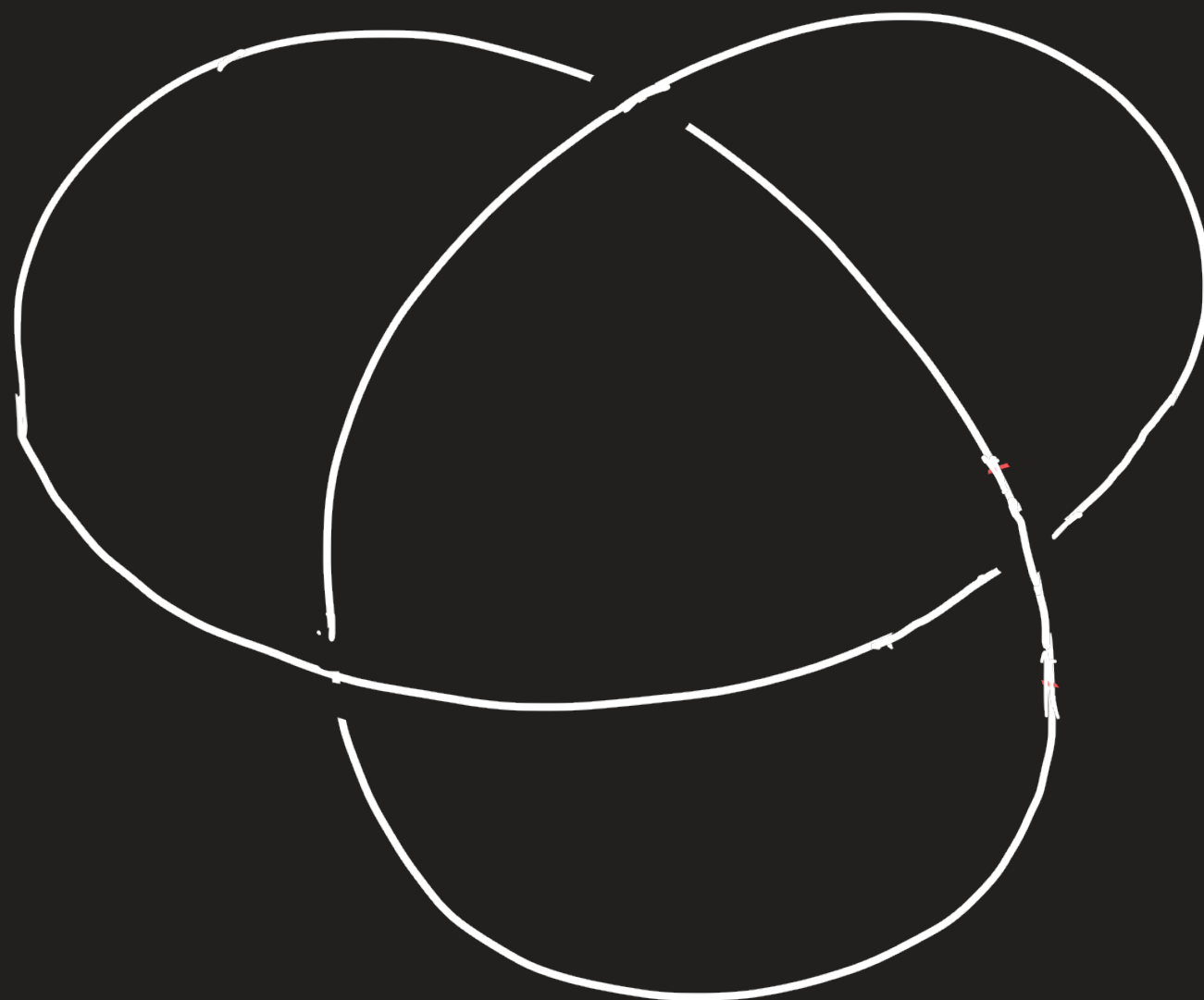
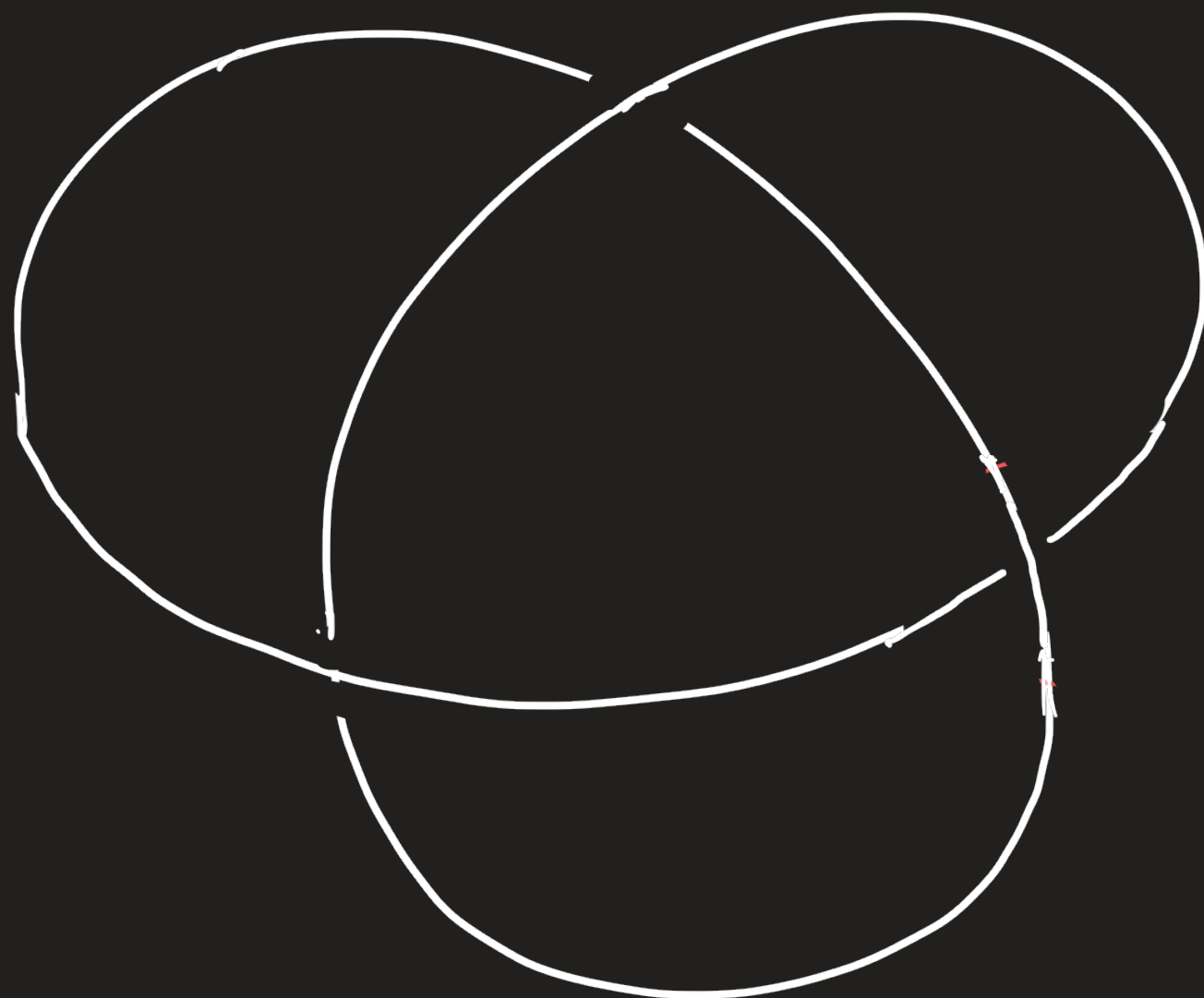
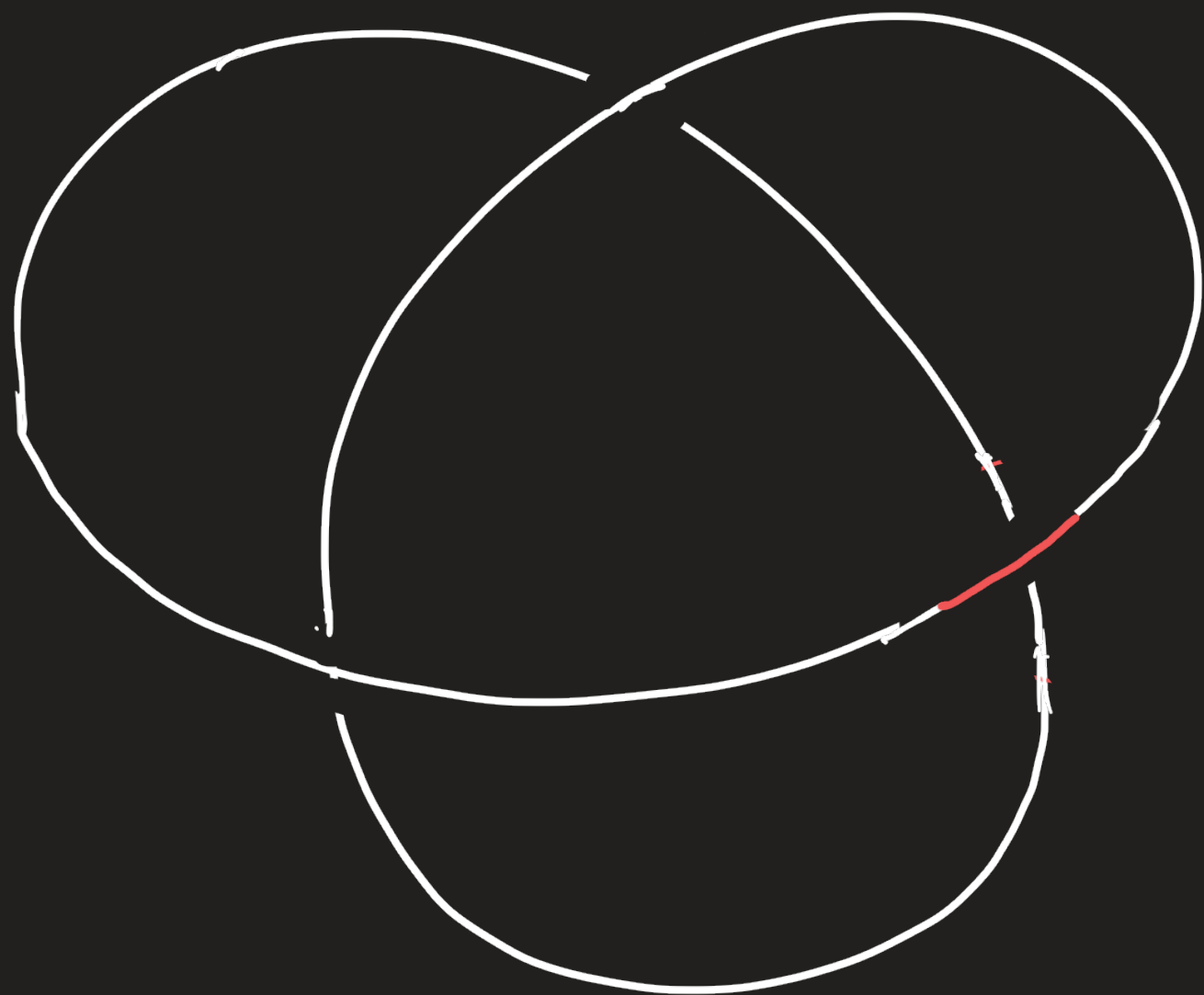
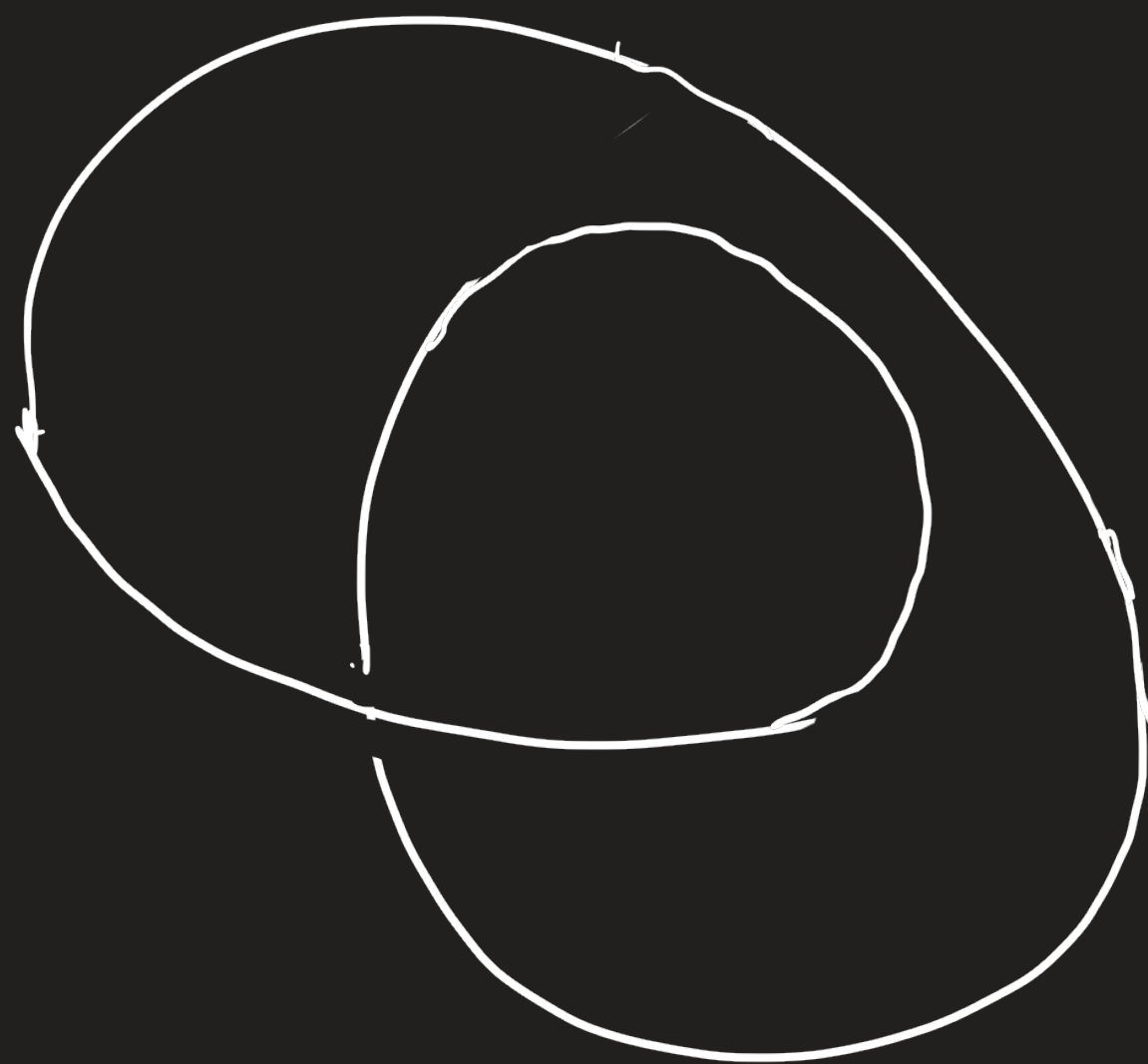


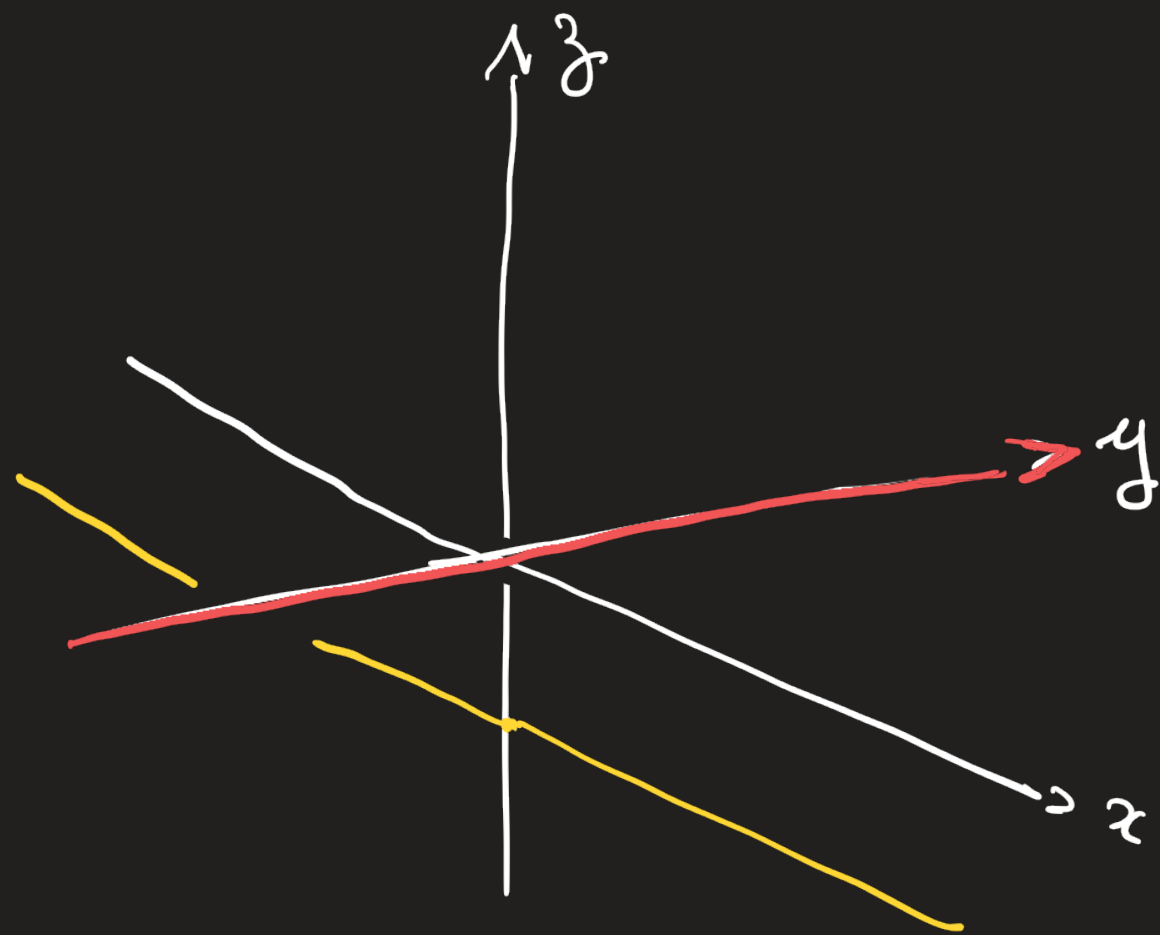






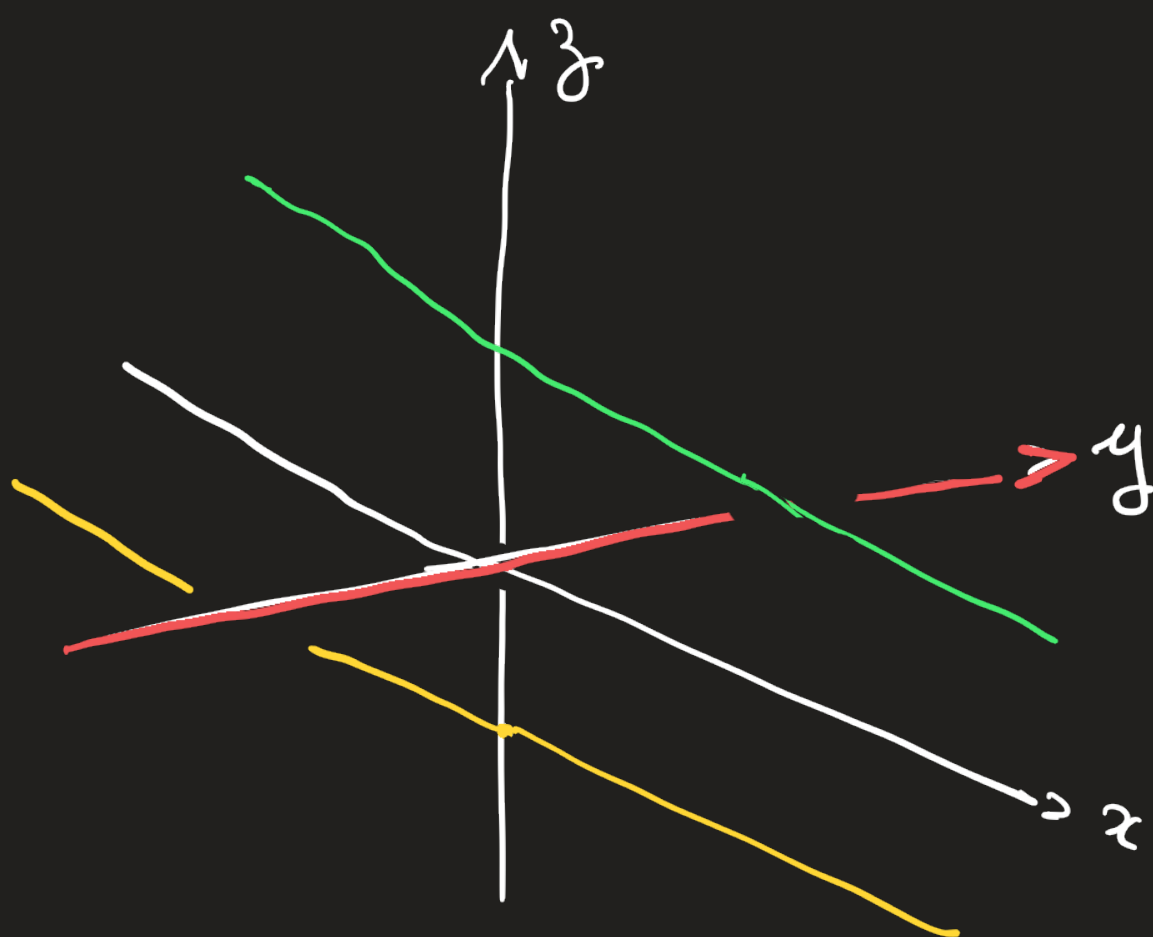






$$s \mapsto (0, s, 0)$$

$$t \mapsto (t, 0, -1)$$



$$s \mapsto (0, s, 0, 0)$$

$$t \mapsto (t, 0, -1, 0)$$

$$t \mapsto (t, 0, \sin \alpha, \cos \alpha)$$

$$t \mapsto (t, 0, +1, 0)$$

$$\alpha \in \left[-\frac{\pi}{2}, \frac{\pi}{2}\right]$$

