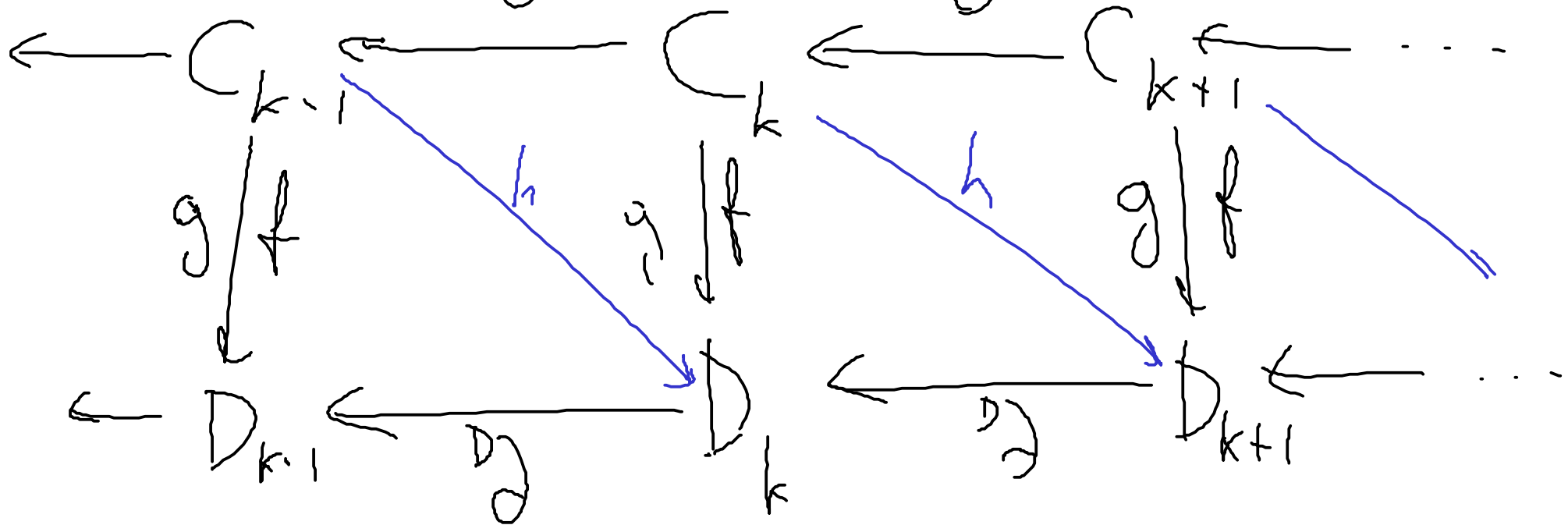
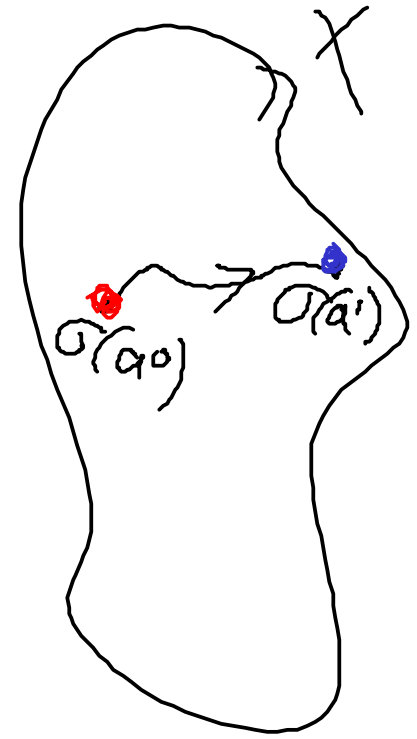
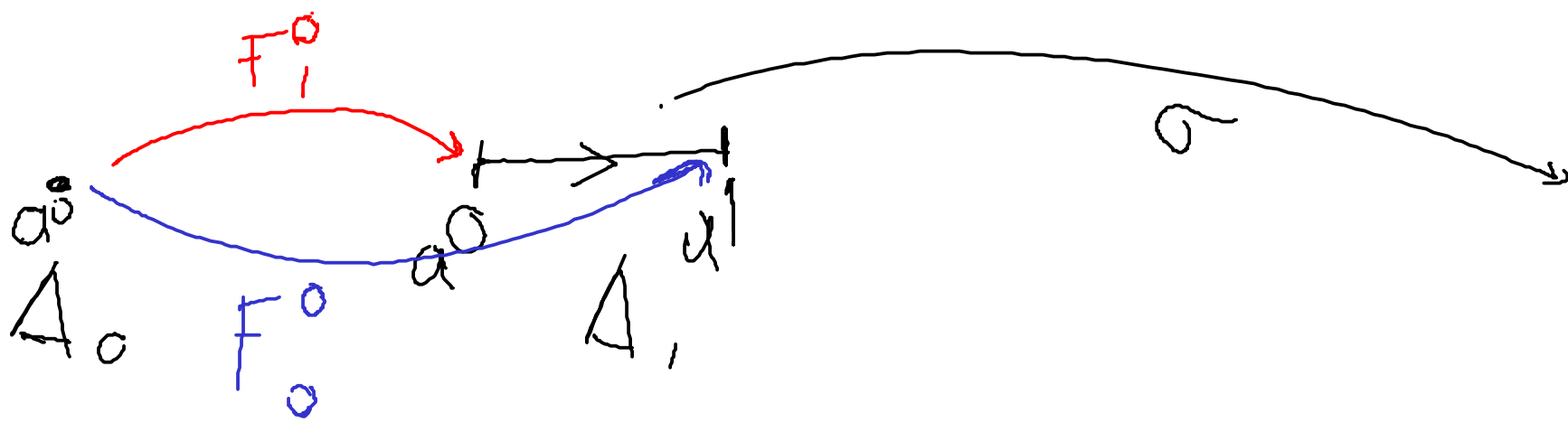


$$z' = z + \mathcal{O}_{k+2}^c$$

$$f_{k+1} z' = f_{k+1} \left( z + \mathcal{O}_{k+2}^c \right) = f_{k+1} z + f_{k+1} \mathcal{O}_{k+2}^c = f_{k+1} z + \mathcal{O}_{k+2}^d$$





$$d\sigma = +\sigma F_0^0 - \sigma F_1^0$$

$$\sigma(a^1) - \sigma(a^0)$$