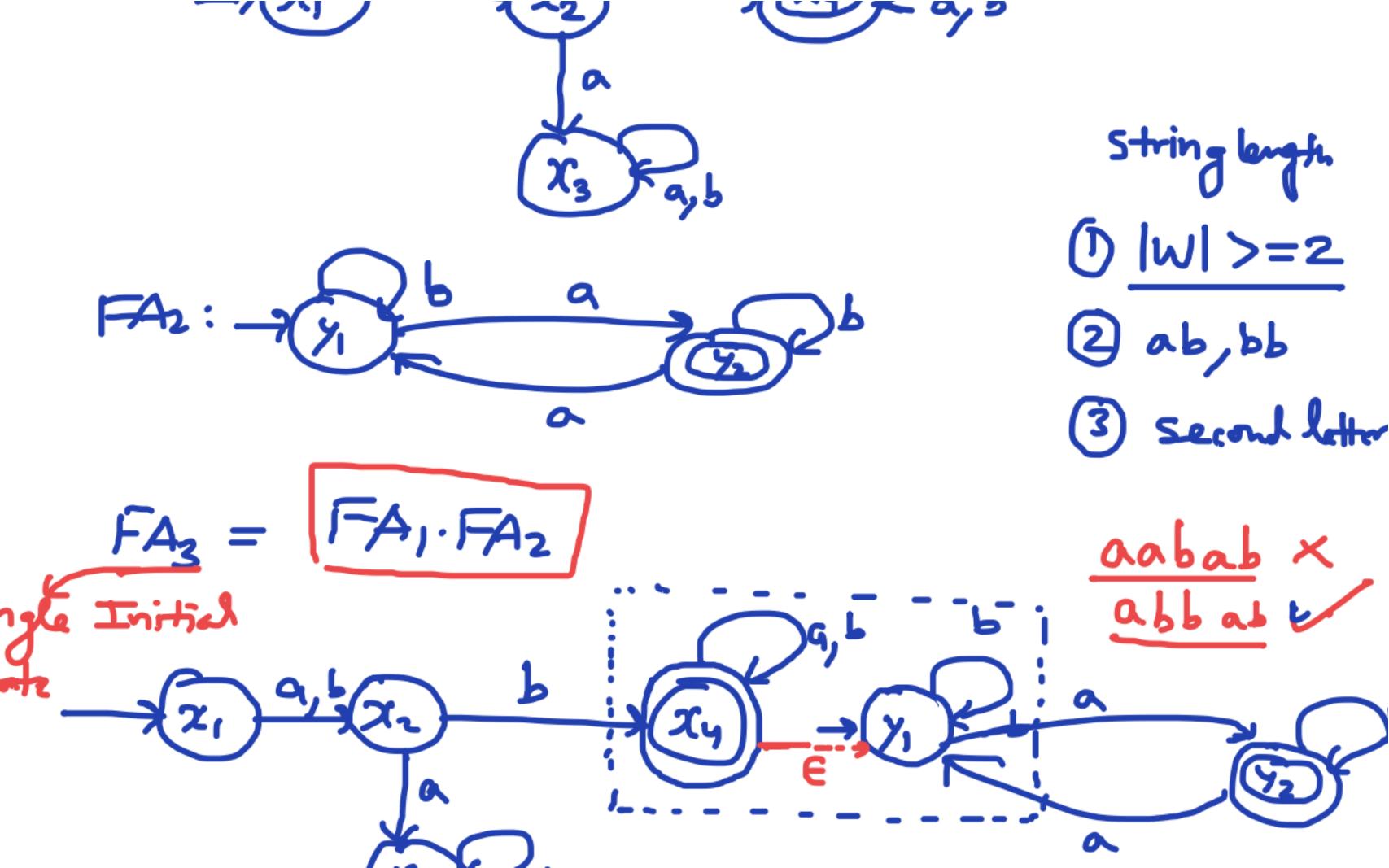
$$d_2 = \{ E, \alpha \}$$

$$d_1 \cdot d_2 = \{ \alpha, \alpha \alpha, \alpha b, \alpha b \alpha \}$$

$$\delta_1 \delta_1 \neq \delta_2 \gamma_1$$

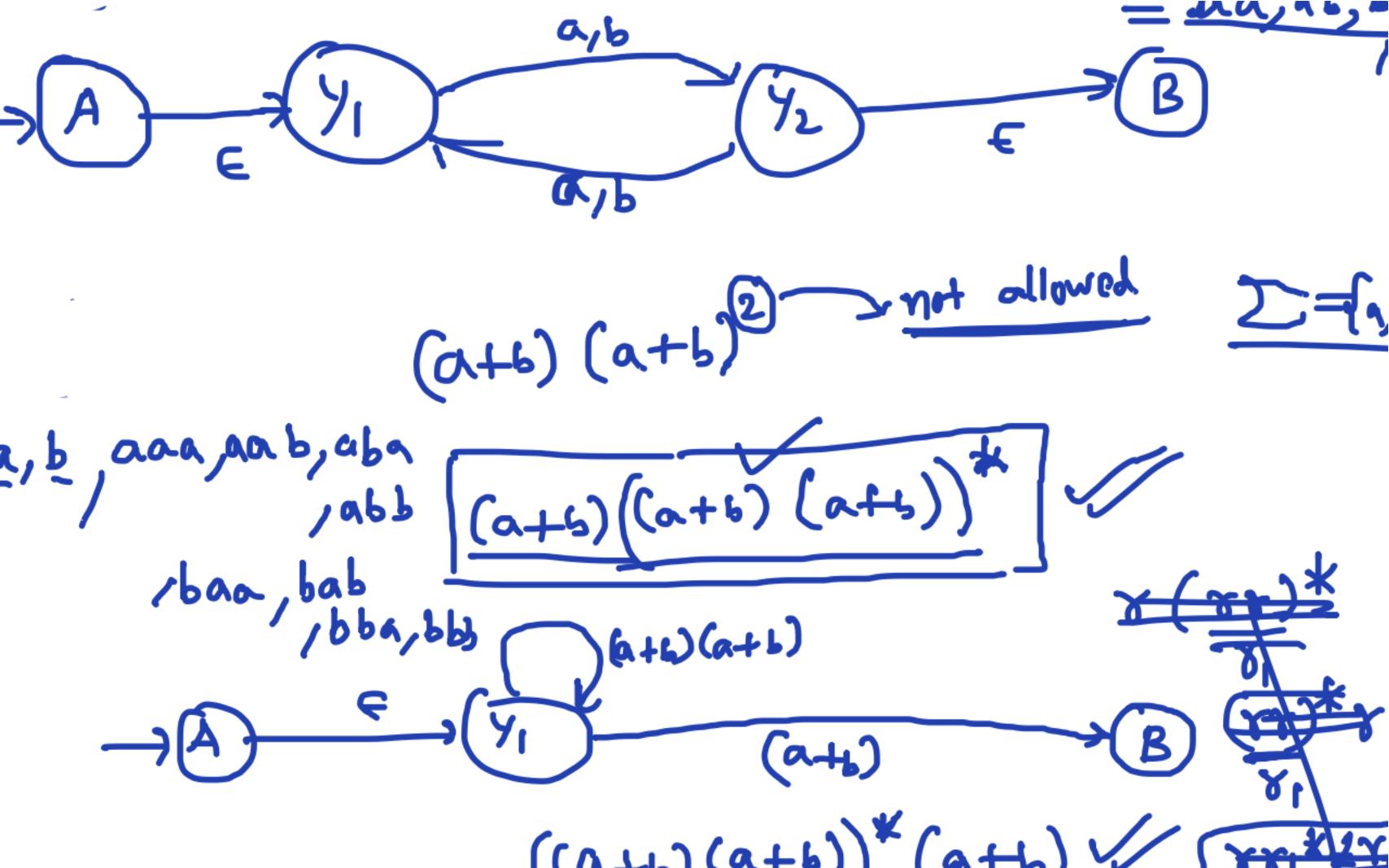
$$L_1 L_2 \neq L_2 L_1$$

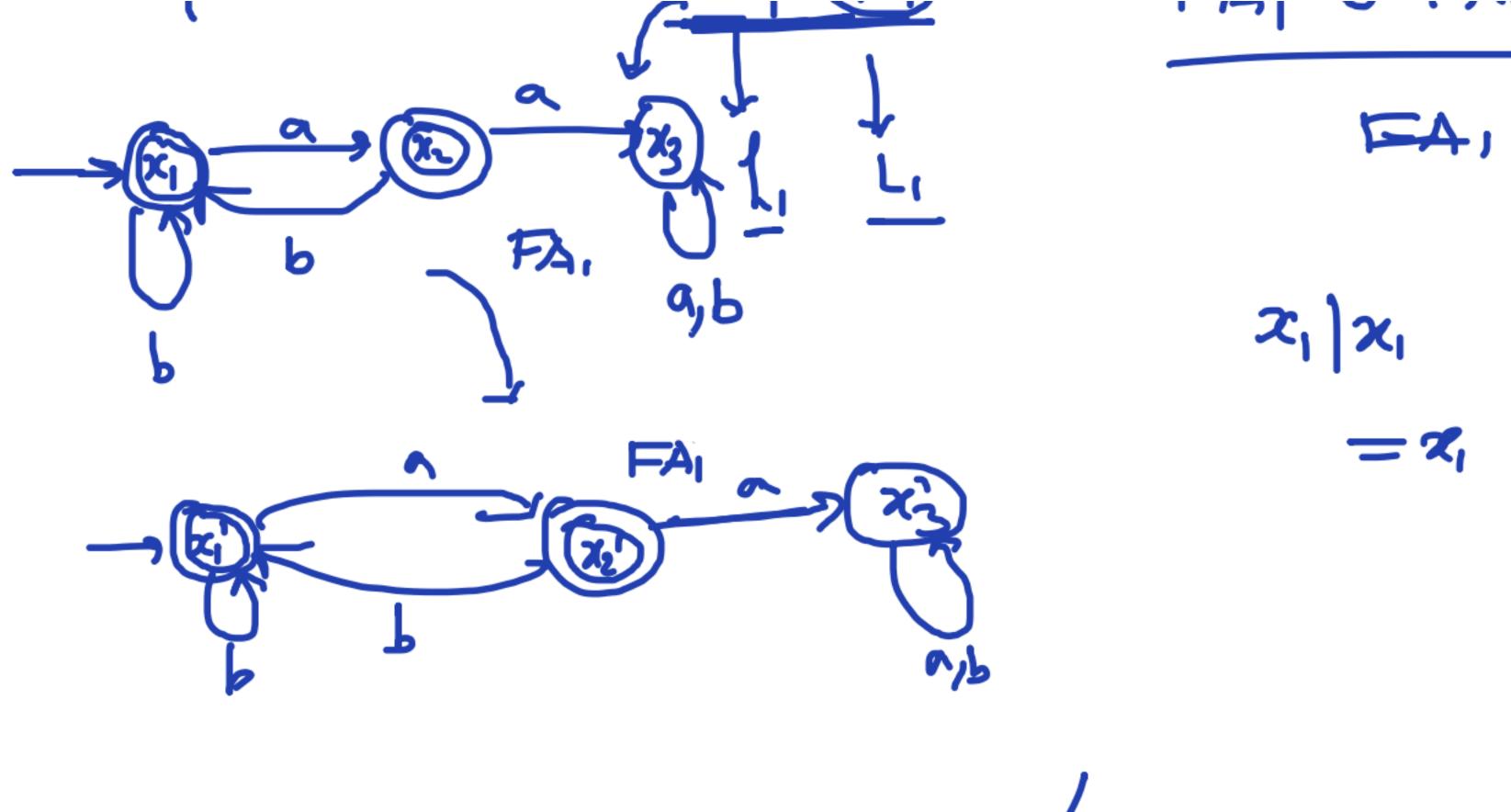
$$FA_1 \cdot FA_2 \neq FA_2 \cdot FA_3$$



x1/1/2 (= 23)

2 14/1/2 (= ZZ)





FA₁. FA₂ = FA₂·FA₁