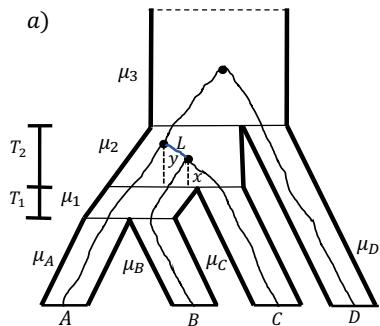


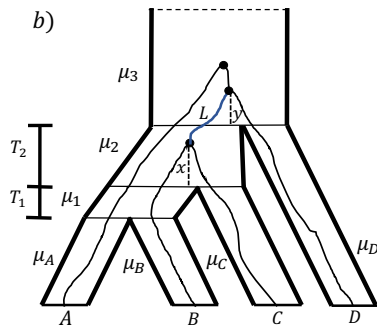
a)



$$L = (y - x)\mu_2$$

$$P = \frac{1}{3} g_{22}(T_1) g_{31}(T_2)$$

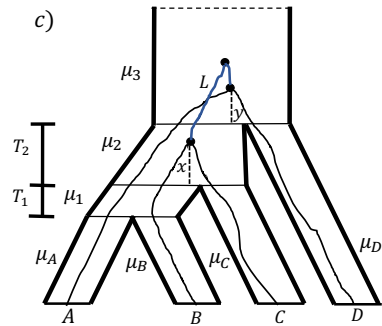
b)



$$L = (T_2 - x)\mu_2 + y\mu_3$$

$$P = \frac{2}{3} g_{22}(T_1) g_{32}(T_2)$$

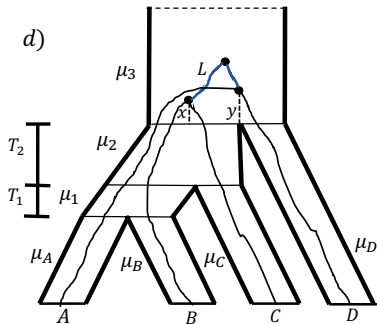
c)



$$L = (T_2 - x)\mu_2 + (y + 2)\mu_3$$

$$P = \frac{1}{3} g_{22}(T_1) g_{32}(T_2)$$

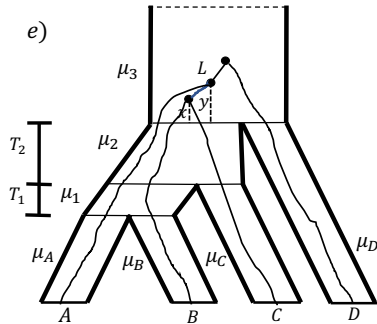
d)



$$L = (2 + y - x)\mu_3$$

$$P = \frac{1}{9} g_{22}(T_1) g_{33}(T_2)$$

e)



$$L = (y - x)\mu_3$$

$$P = \frac{2}{9} g_{22}(T_1) g_{33}(T_2)$$