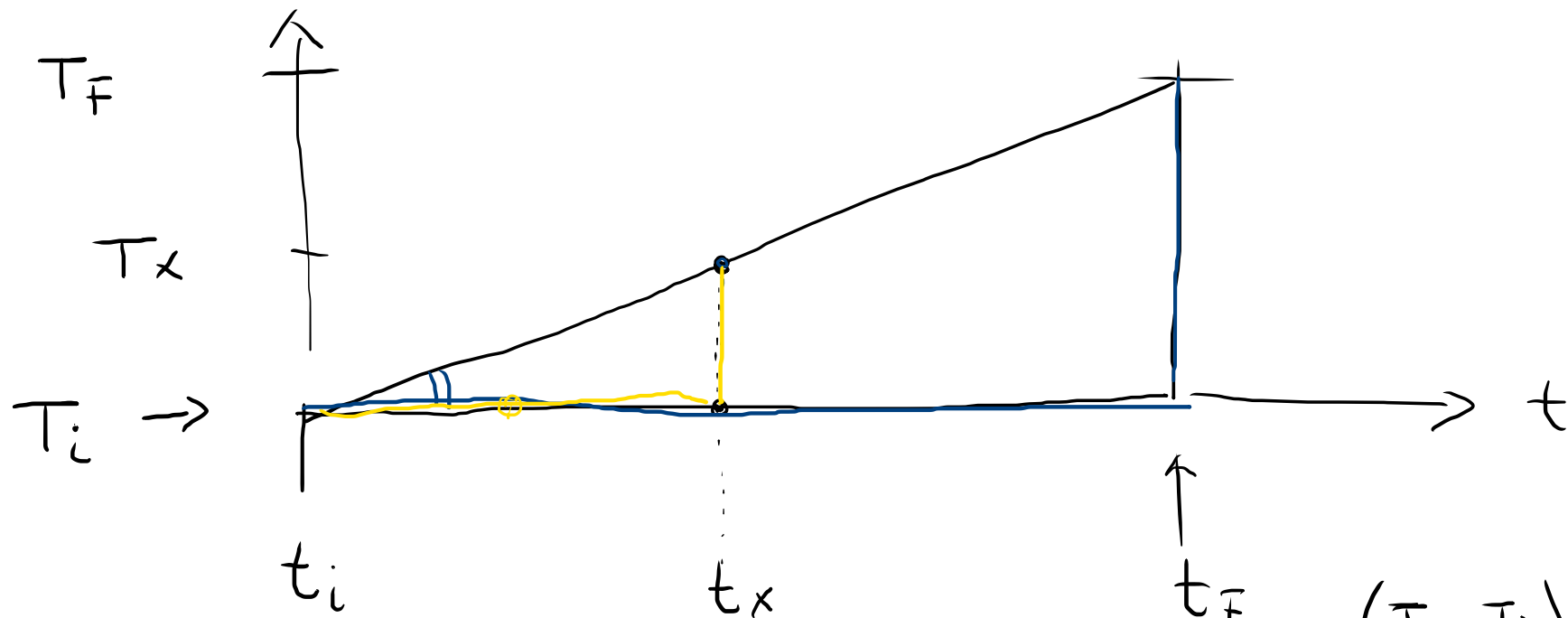
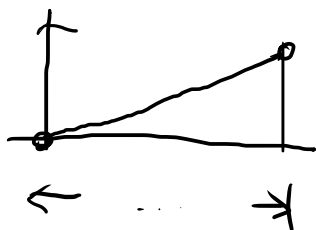


39h



$$(T_x - T_i) = \frac{(T_F - T_i) \cdot (t_x - t_i)}{(t_F - t_i)}$$

$$(t_F - t_i) : (T_F - T_i) = (t_x - t_i) : (T_x - T_i)$$

$$T_x = T_i + \left[\dots \right]$$

