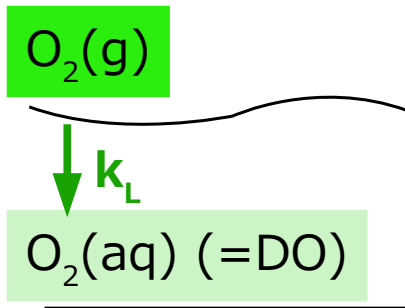
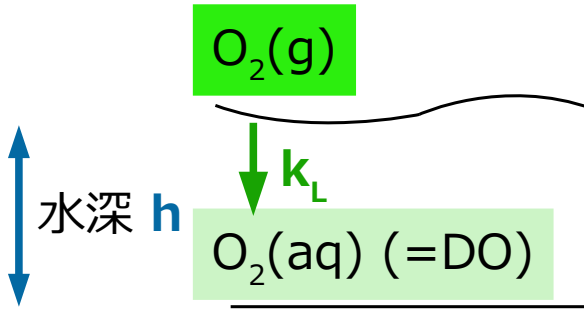
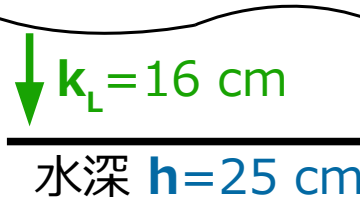


$$k_2 = \text{Reaeration rate} = k_L/h$$

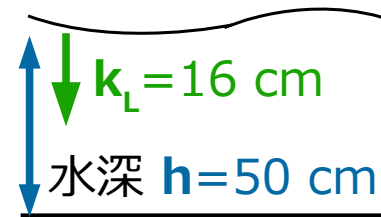


$$k_2 = \frac{k_L}{h}$$

$$k_2 = 0.64$$



$$k_2 = 0.32$$



$$k_2 = 0.2$$

