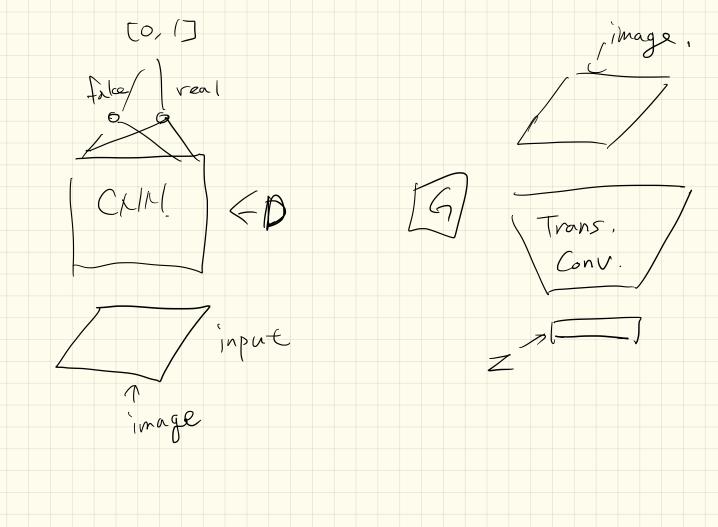
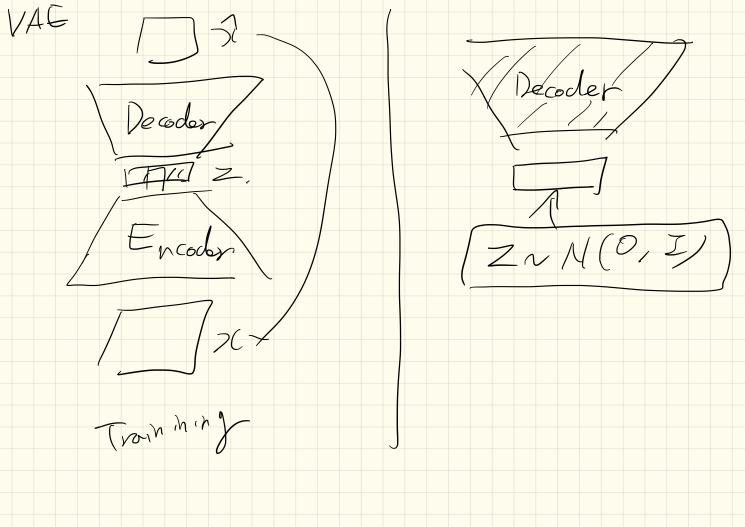
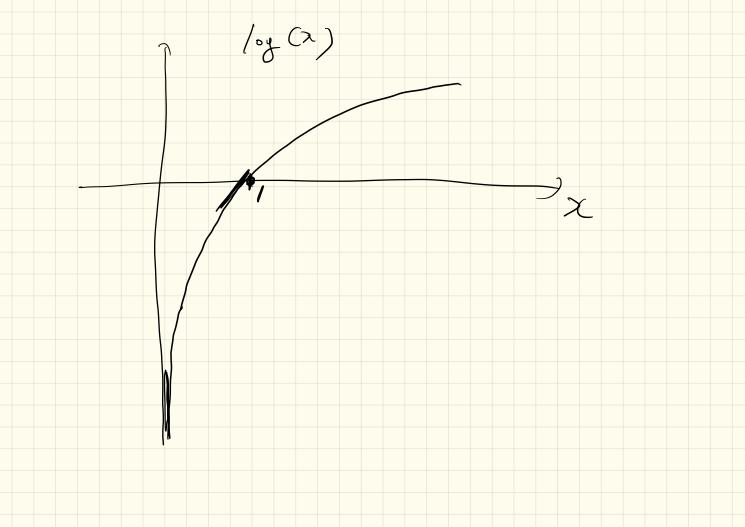


@ Find (a function) that can
assess the quality of the generated images, La flow to train? A GAN







$$KL(P119) = \int P(x)/69 \frac{P(x)}{9(x)} dx$$

$$JS(P, 9) = \frac{1}{2} kL(P | P+9) + \frac{1}{2} kL(9 | P+9)$$

$$P(x)>0 = \frac{D+9}{2}(x)>0$$

$$JS(P_0, P_0) = \frac{1}{1} \int P_0(x) / \frac{P_0(x)}{P_0(x) + P_0(x)} + P_0(x) / \frac{P_0(x)}{P_0(x) + P_0(x)} dx dx$$

$$= / o_0 2 \quad \text{when } 0 \neq 0$$

$$P_0(x) = 0 \quad P_0(x) + P_0(x) / P_0(x) + P_0(x) / P_0(x) + P_0(x) / P_0(x$$

