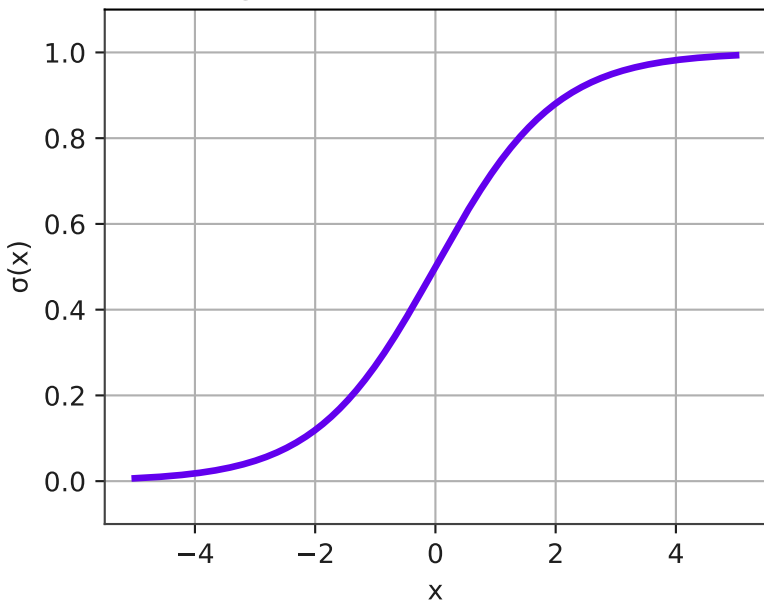
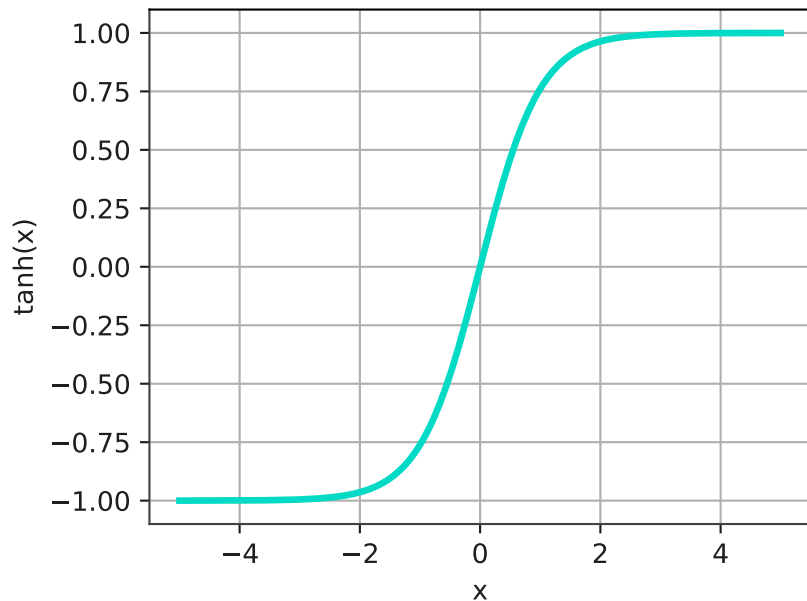
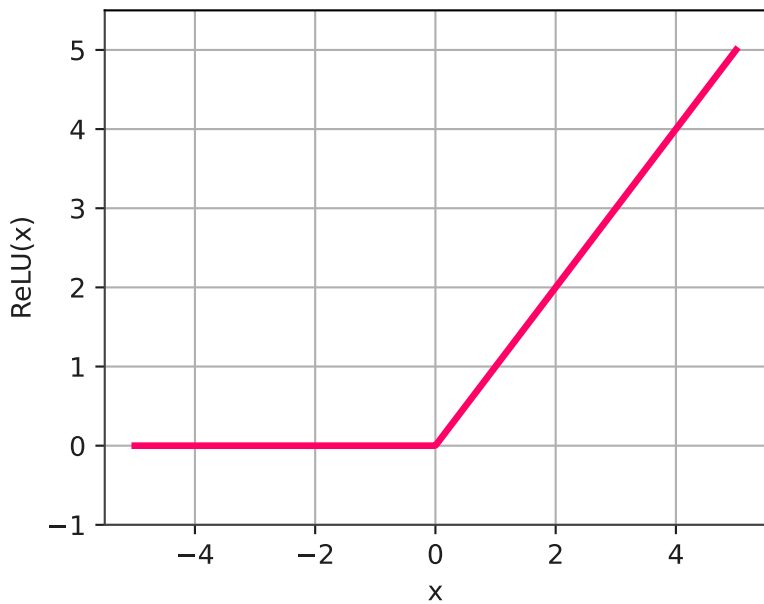


Sigmoid: $\sigma(x) = 1 / (1 + e^{-x})$ Tanh: $\tanh(x)$ ReLU: $\max(0, x)$ Leaky ReLU: $\max(\alpha x, x)$ with $\alpha=0.1$ 