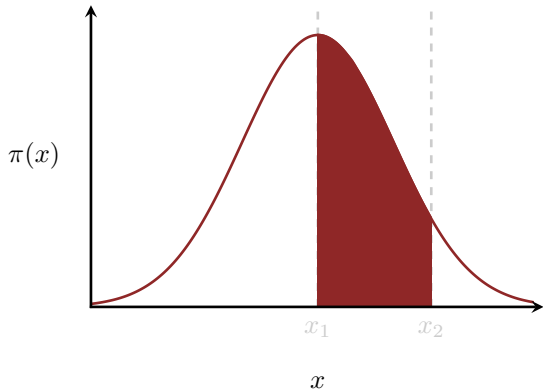


$$\pi((x_1, x_2]) = \int_{x_1}^{x_2} dx \text{ normal}(x; \mu, \sigma)$$



$$\pi((x_1, x_2]) = \Pi_{\text{normal}}(x_2) - \Pi_{\text{normal}}(x_1)$$

