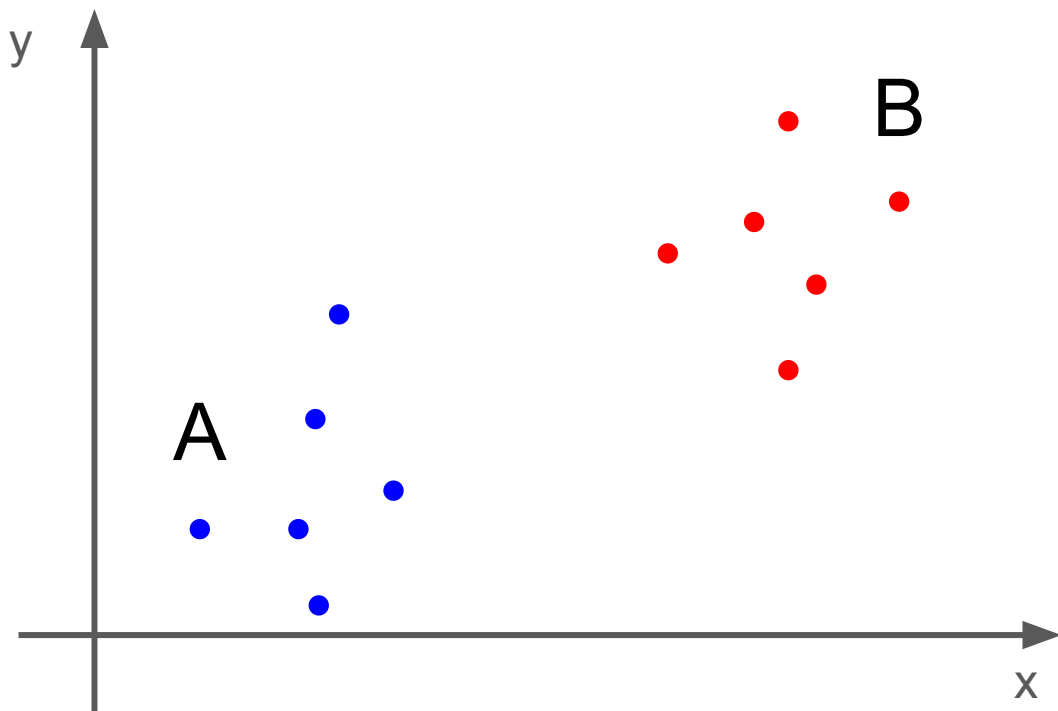
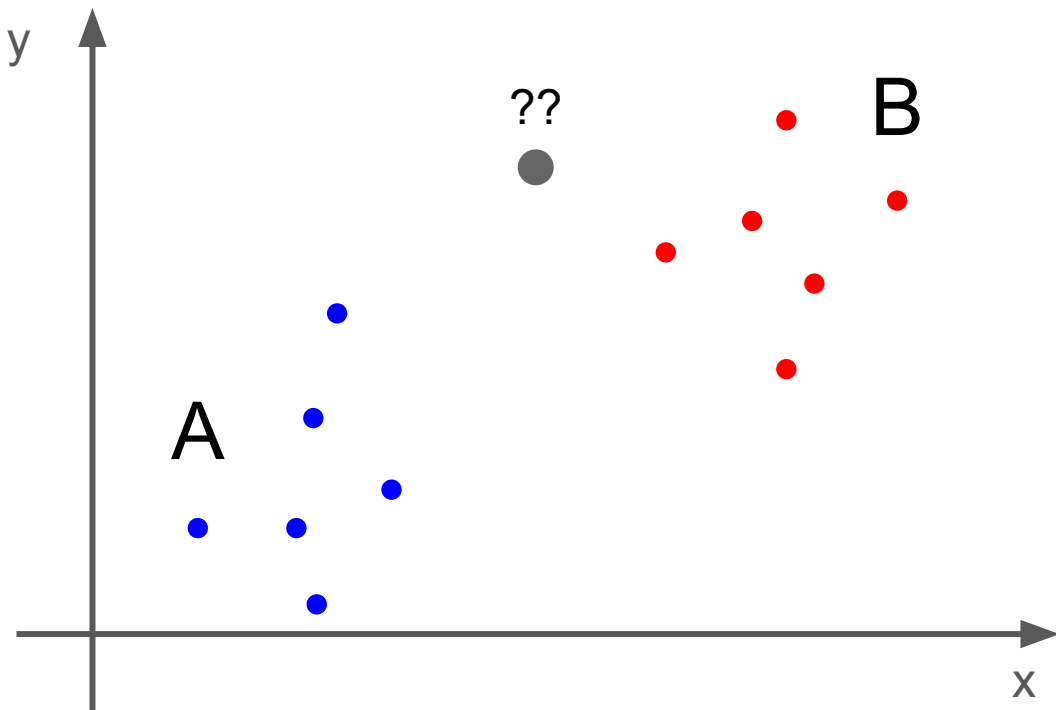
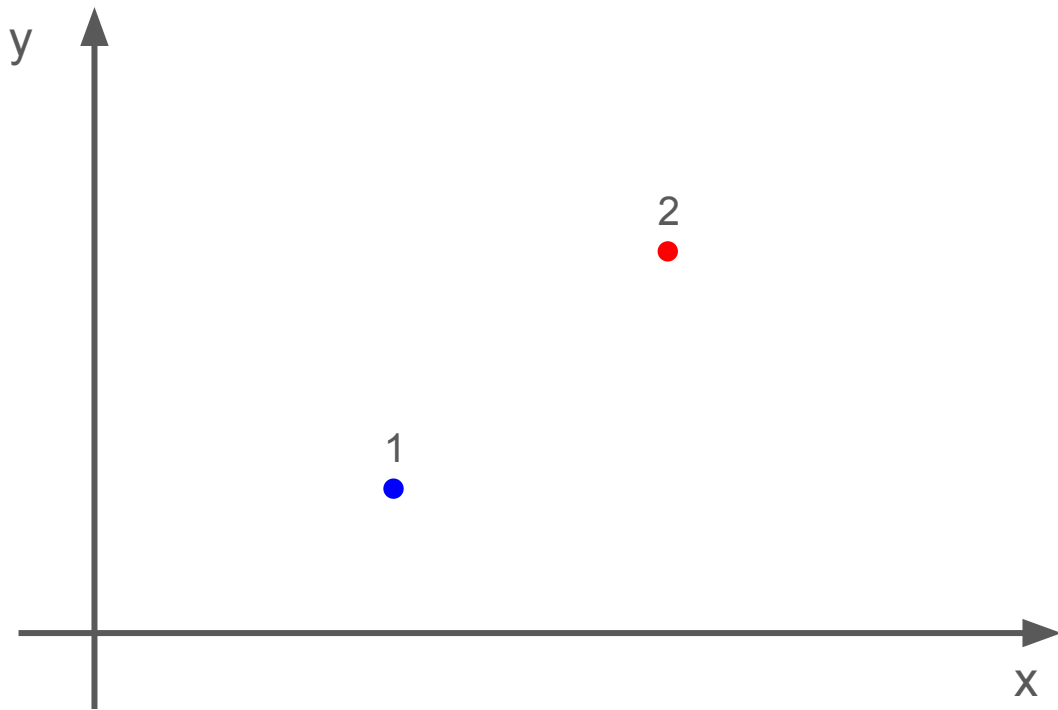
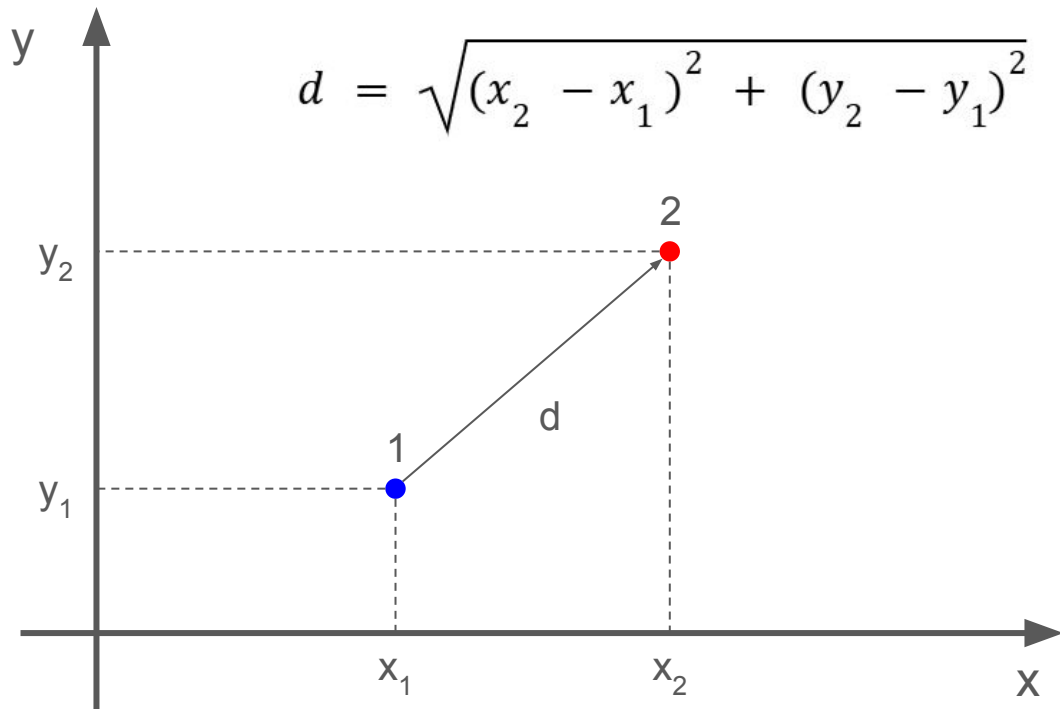


KNN
(k-nearest neighbors)









$$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$d(P, Q) = \sqrt{\sum_{i=1}^n (p_i - q_i)^2}$$

