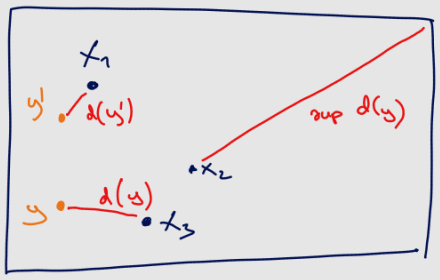
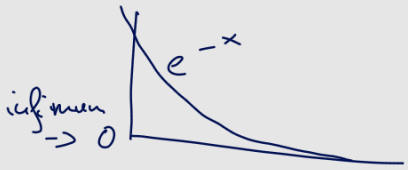
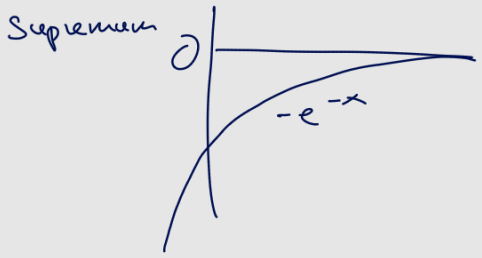


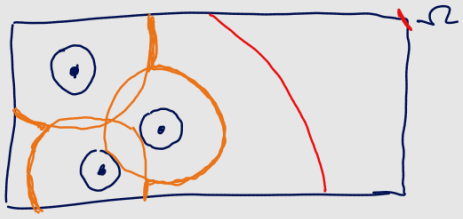
$X = \{x_1, x_2, x_3\}$

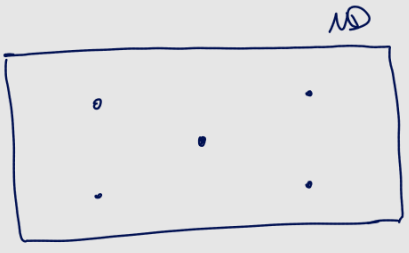
Domain Ω

$d(y) = \min_{x_j \in X} \|y - x_j\|_2$

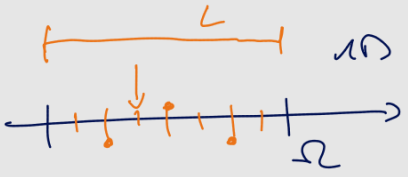








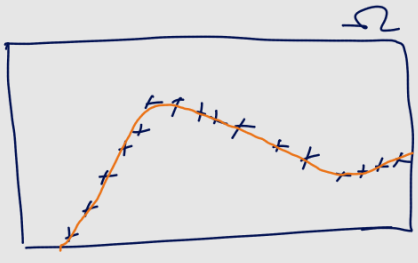
$2^{n \cdot d}$ #pts



#points
$1 + 2 + 4 + \dots 2^n$

full distance

$\frac{L}{2^n - 2}$



A: (1, 0, 0)
D: (0, 1, 0)
C: (0, 0, 1)

⟶

A: (0, 0)
D: (1, 0)
C: (0, 1)