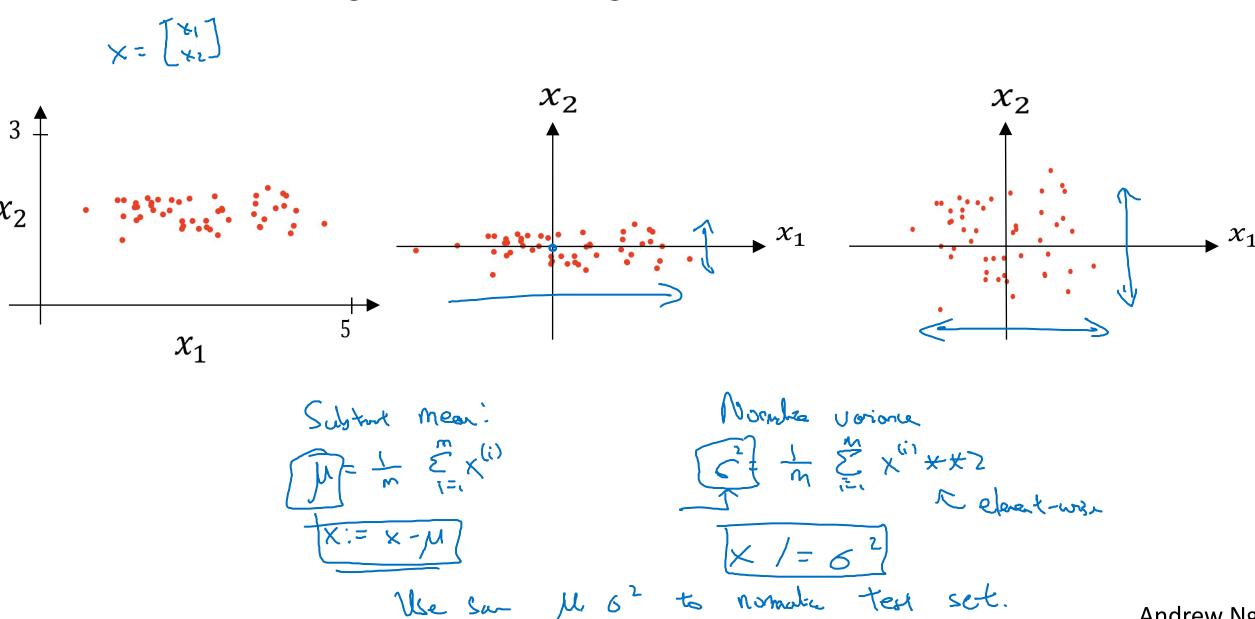


Setting up your optimization problem

Normalizing inputs

Normalizing training sets



Andrew Ng

Why normalize inputs? $J(w,b) = \frac{1}{m} \sum_{i=1}^{m} \mathcal{L}(\hat{y}^{(i)}, y^{(i)})$

