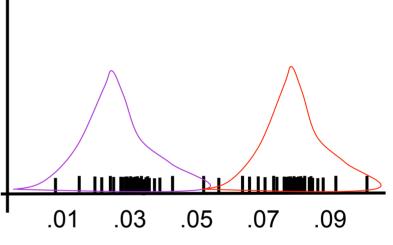
Consider:

- 1D data, m points
- Mixture of k=2 Gaussians
- Variances fixed to $\sigma=1$
 - Dist'n over classes is uniform
- Need to estimate μ_1 and μ_2



$$n = k$$