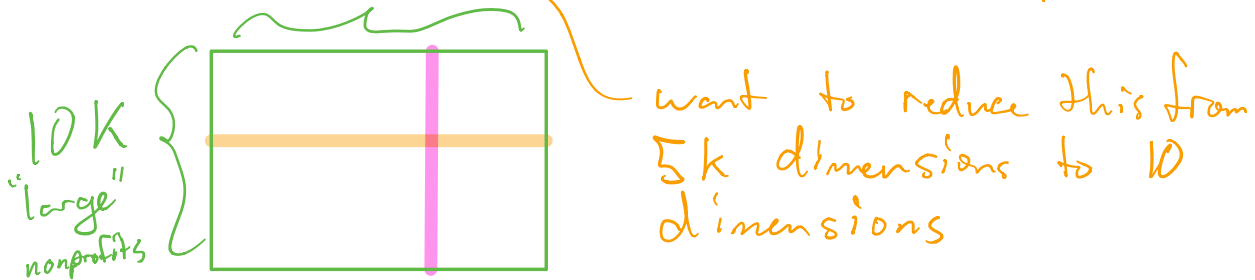
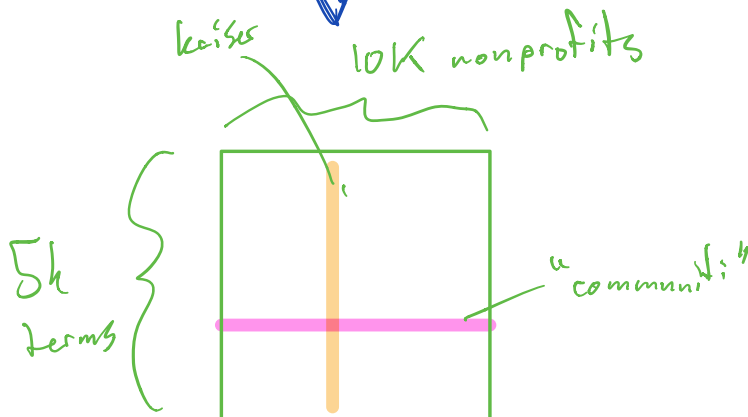


take subset of rows and columns

~5k terms (exact # not important)



transpose / so columns are dimensions, as expected by software)



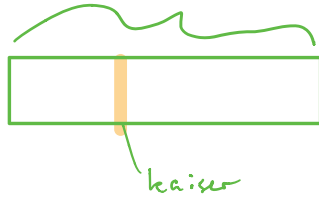
fit PCA, and use it to transform data



to view 10K nonprofits

10K nonprofits

10
transformed
dimensions



"community" is gone



Kmeans, find 3 clusters
assignments

one for
Kaiser

[1, 1, 2, 1, 3, ..., 3, 1]

10K assignments to clusters
(integers 1, 2, 3)