* How would you transform reversely skewed data
* Why do I have price, payment, and overcharge all in my results and they are super correlated
* If my clusters are are reasonable in original frame but not good in TSNE does that mean it is bad?
* Why l1 is different from VIF
* Did you talk to john?
* Change project title
* In general when would you get all nan values in corr
* Sentiment analysis
  + Lack of converging
  + Large VIF
  + Business relevance of rating prediction
* Value Prediction
  + Nonlinear?
  + How do I present
  + Low number of data points
* Customer segmentation
  + Imbalanced class
  + Dump in
  + RFM or generated
* For presentation is it better to have feature engineering phase as separate?
* What does TSNE mean? Is this a good TSNE
* Can PCA help with clustering
* If I scale data how can PCA find principle component?
* Number of customers in different classes vary a lot
* How do I sample data but keep outliers
* How does e commerce work
* Rfm model doesn’t make sense