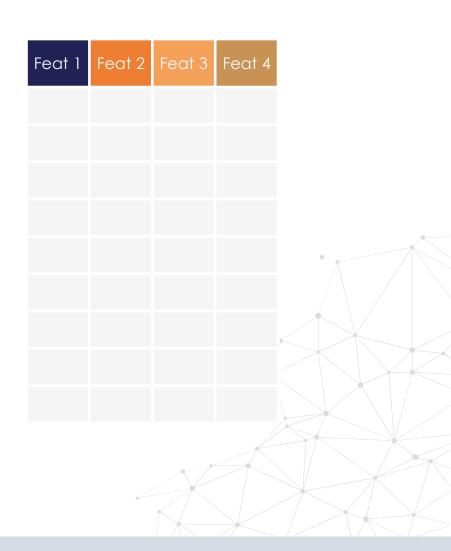


## Method 1

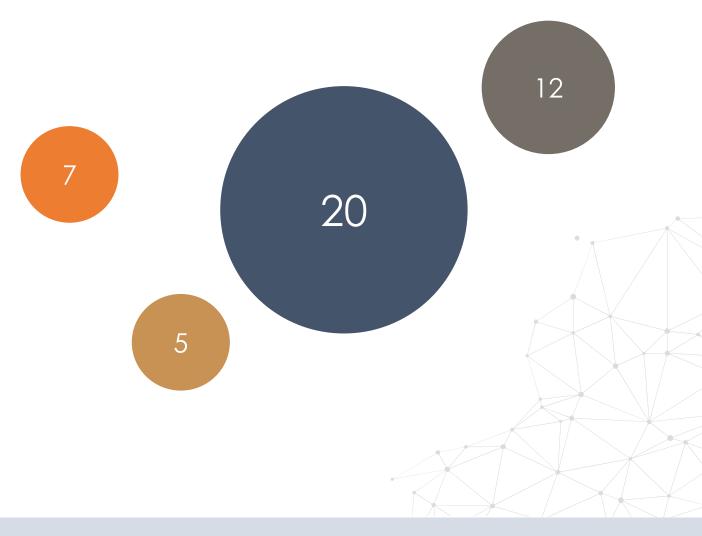
- Scan features as they appear.
- If a feature is correlated with the feature we are evaluating, we remove it.
  - Fast
  - We may remove an important feature





## Method 2

- Identify groups of correlated features
- 2. Select the most predictive feature
  - Build a small machine learning model using the features in the group
  - 2. Other criteria, eg. Number of missing values
- 3. Discard the rest







## THANK YOU

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