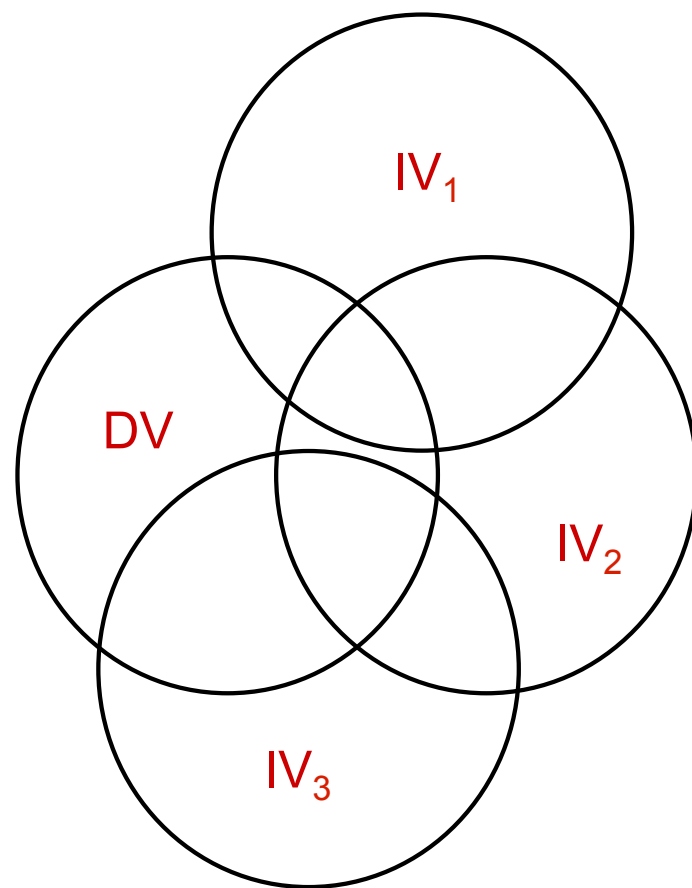# Defining the Problem

To what extent do each of our IVs predict our DV (outcome)? Do we need to worry about our IVs being (too) correlated with each other?

Data Considerations

- Sample size (do we have enough power?)

- Multicollinearity and Singularity.

- Errors of prediction are normally distributed: Skewness, Nonlinearity, Homoscedasticity.

- The influence of outliers and influential cases.