

## TLADS Drill

Categorize each of the variables in the ESS dataset as categorical or continuous, and if continuous as ordinal, interval, or ratio variables. Check your work with your mentor, and discuss what that information might imply for feature engineering with this data.

Cntry – Categorical variable

Year – Interval variable

idno – Categorical variable

tvttot – Ratio variable

ppltrust – Interval variable

pplfair - Interval variable

pplhlp - Interval variable

happy - Interval variable

sclmeet - Interval variable

sclact - Interval variable

gndr – Categorical variable

age – Ratio variable

partner – Categorical variable