

Discussion question II

Suppose we have a dataset of ages (10 years old, 20 years old, 10 years old, 30 years old). How could we reconfigure the age data into:

- **Nominal type?** {millennial, gen z, gen x}
- **Ordinal type?** {kid, young, middle age}
- **Quantitative type?**
 - **Interval?** ^{Internal comparison} 20 years older, 10 years older, ...
 - **Ratio?** original data
External comparison (incl zero)