

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?

— { 3 distinct groups } [this is a stretch]

- **Ordinal** type?

{ Teenagers, Adults }

- **Quantitative** type?

- **Interval?** *Internal comparison*

Ke is ^{5 years} older than Suphiko

- **Ratio?** *External comparison*

already ratio (already compared to zero)