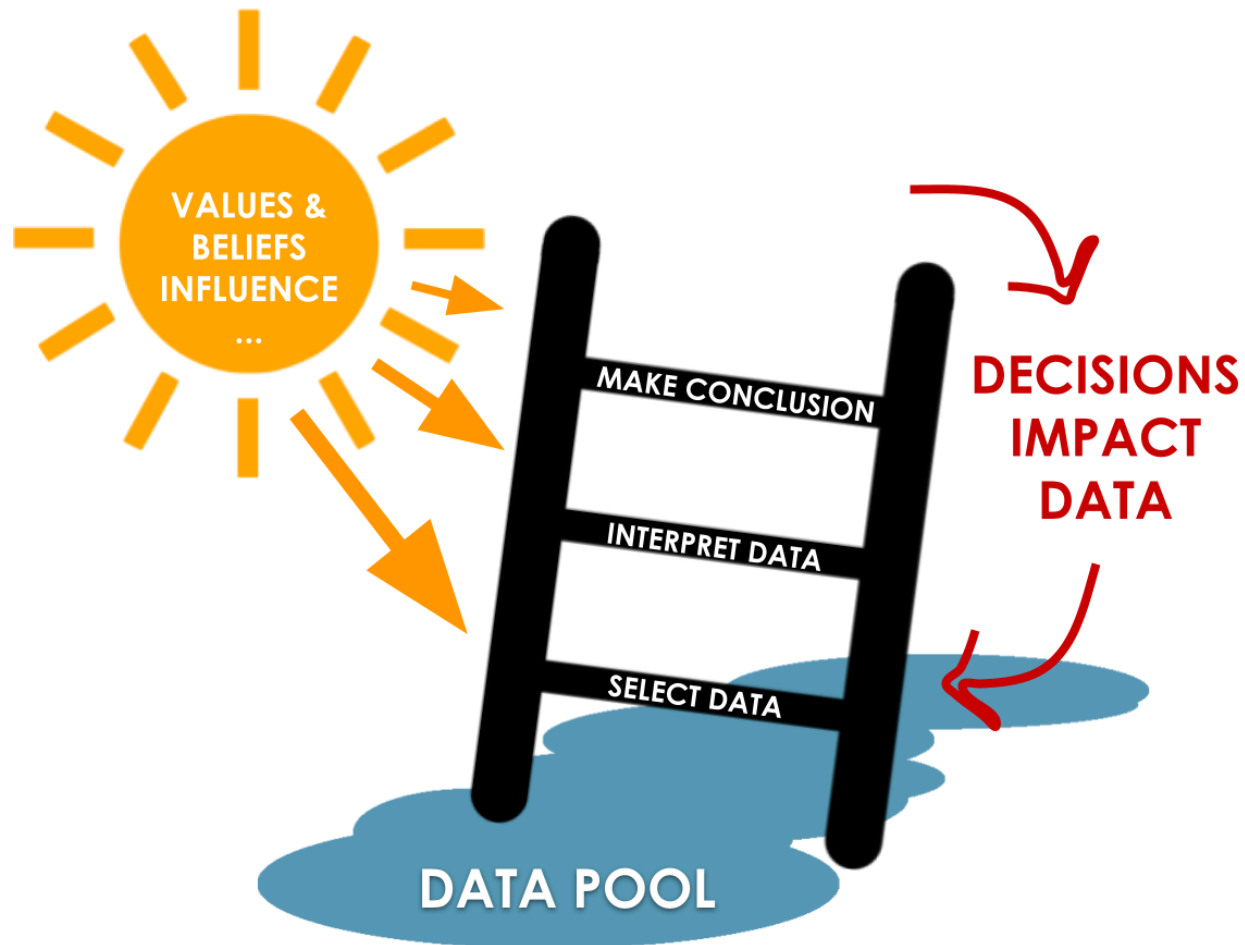


NAME:

Integrative Thinking

Ladder of Inference



- 1) Consider all the data in the Data Pool.
- 2) Select the most relevant & reliable data to the problem.
- 3) Interpret the data to determine what it means.
- 4) Make a conclusion & implement a decision.
- 5) Observe how the decision alters the observable data.