



Statistics – Making sense out of data. Gives verifiable evidence to support the answer to a question. 4 Major Parts

1. Collecting Data – Define a good question, do Comparative Experiment or Sampling from a population

2. Descriptive Analysis – Describes your observations using numbers, tables, charts, and graphs – look for trends or relationships

3. Probability – Tells us how confident we can be in our results.

4. Inference – Making decisions or predictions based on the data and probability





















