



ANSWERS

Generalized	Uses premises about a sample set to draw conclusions about a whole population.
Statistical	Uses statistics based on a large and random sample set, which makes conclusions about the whole seem stronger.
Bayesian	A way of adapting statistical reasoning to take into account new or additional data.
Analogical	Proposes that on the basis of shared properties between two groups, they are also likely to share some additional property.
Predictive	Draws a conclusion about the future based on a past sample.
Causal Inference	Includes a causal link between the premise and the conclusion.