

### **Session 1: Post Class Test Solutions**

1. b. False. Data does not equate information, and if the data is not only large but contradictory, decision makers can make worse decisions.
2. b. To convert raw data into information that can be used in analysis and decision making
3. d. Be aware of, measure and deal with uncertainty
4. e. All of the above. As we suffer from information overload, policies driven by statistics and experts pushing agendas based upon skewed versions of statistics, we need to be able to make sense of it all, and statistics is necessary, more than ever before.
5. e. All of the above. While big data, as collected by different entities (governments or companies) can take different forms, they generally include most or all of these characteristics.