Missing Data - Tutorial Sheet

1. What is Missing Data? Discuss the implications of Missing Data in the context of a statistical analysis.

2. Compare and contrast the following types of missing data: Missing At Random, Missing Not At Random, Missing Completely at Random.

3. Discuss some of the traditional techniques for dealing with Missing Data, making reference to the limitations of each.

4. Briefly describe the technique of Multiple Imputation.

5. Explain what is meant by Censored Data. Explain three different types of Censored data.

6. Compare and contrast Truncated Data and Censored data.