

Summary

- Frequency distribution is a process of arranging data into sequences and groups or separating them into different parts according to certain chosen common characteristics.
It shows us a summarized grouping of data & presents the data in a form that clearly describes a thematic representation of the data based on the selected characteristics.
- Steps involved in creating a FD table are:
 - Arraying Data
 - Condensing Data
 - Classifying Data
 - Grouping Data
 - Representing Data
 - Series Representation
- The frequently used types of Frequency Distribution series are:
 - Inclusive and Exclusive series
 - "Less than" and "More than" cumulative frequency series