

Statistics		
<u>CHAPTER 1</u> Measures of Central Tendency-Arithmetic Mean	Measures of central Tendency – Arithmetic Mean.	<ul style="list-style-type: none"> To find out an Unknown value or Frequency Weighted Arithmetic Mean
<u>CHAPTER 1</u> Median	Median	<ul style="list-style-type: none"> To find out missing Frequency Graphic Determination of Median
<u>CHAPTER 3</u> Mode	Mode	<ul style="list-style-type: none"> Graph Method of locating Mode. To find out Missing Frequency.
<u>CHAPTER 4</u> Geometric Mean	<ul style="list-style-type: none"> Geometric Mean- Meaning Simple Geometric Mean without using log Table. 	Weighted Geometric Mean.
<u>CHAPTER 6</u> Analysis of Time Series	<ul style="list-style-type: none"> Meaning of Time series. Importance & Types of Time series. Measurement of Trend on secular Trend- Method of Average <ul style="list-style-type: none"> (a) semi average method (b) Moving Average Method. 	
<u>CHAPTER 7</u> Interpolation and Enterpolation	<ul style="list-style-type: none"> Interpolation and Extrapolation Meaning, Importance Method of Interpolation Algebraic Methods Binomial Expansion Method 	