

Guess Papers 11th

Statistics

Important Questions for OBJECTIVE & SUBJECTIVE Parts

From

Punjab Text Book Board Lahore

Chapter–1

(1.1) Define the word statistics — meanings?

(1.2) What is the Population and Sample?

(1.8) What is Primary and Secondary Data?

Chapter–2

(2.7) Define Frequency Histogram — Steps involved?

(2.10) A biologist was interested — Advise him?

(2.16) The following information — (24, 75)?

Write short notes on the followings:

- Classification
- Construction of tables
- Frequency Distribution
- Discrete Data
- Simple Bar Gram (Histogram)
- Discrete Data
- Advantages of Histogram
- Frequency Polygon and Frequency Curve
- Scatter Plots and its two related measurements?

Chapter–3

- (3.1) The relation between — H.M?
 (3.2) Find the geometric — 43?
 (3.3) A man travelling 100 — per Hour?
 (3.6) Construct a — median?
 (3.24) The following data — Find Harmonic Mean?
 (3.25) Salman obtained the — 62?
 (3.28)

Arithmetic Mean of — — — 1?

Write short note on the followings:

Arithmetic Mean, Correcting the Mean, A.M for Grouped Data, Demerits of Arithmetic Mean, Demerits of Harmonic Mean, Percentiles and its Ungrouped data, Properties and Merits & Demerit of Mode, Empirical relationship between Mean and Median and Mode?

Chapter-4

- (4.2) Define Mean deviation and its co-efficient. Discuss its advantages and uses?
 (4.3) (i) What is semi-inter Range (ii) Define Range and its uses?
 (4.5) Define various measures of dispersion and give their formula?
 (4.7) Calculate quartile deviation — — 18?
 (4.13) Compute median and — — 1?
 (4.14) Calculate standard deviation — — 27??
 (4.33) Second moment about — — Platykurtic?
 (4.35) (ii) The fourth central — — mesokurtic?
 (4.37) Which of the following — — than Median?
 (4.38) What would be the — — 5?

Chapter-5

- (5.14) From the data — — 0.06?
 (5.20) Compute the weighted — — 116?
 (5.23) Calculate Fisher's — — 133?
 (5.25) Calculate Laspeyre's — — 1Kg?
 (5.26) The following figures — — base year?
 (5.27) The following table — — 4 for Barley?

Write short note on the followings:

Index Numbers, Types and Limitations of Index Numbers, Unweighted Index Numbers, Advantages of chain Base Methods, Paasche's Index Number, CPI and SPI and WPI, Choices of Weights, Interpretation of CPI computed and circulated by FBS?