

MCQ's
B.A Second Year (Semester IV)
Economics
Paper 108 – Statistical Methods

Fill in the blanks.

- 1) Statistics is defined by A.L. Bowley as _____ statement of facts
(Numerical)
- 2) Primary data is _____ (Original)
- 3) Secondary data is _____ hand (Second)
- 4) Median is _____ average (Positional)
- 5) Mode is defined as the value of _____ frequency (Maximum)
- 6) $X = A + \frac{\sum fx}{n}$
- 7) Median = $\frac{n+1}{?}$ item. 2th.
- 8) Decile is the value of _____ items in the series (10)
- 9) Percentile is the value of _____ item (100)
- 10) Formula of index number given by fisher is called _____ index number (Ideal)
- 11) _____ is the most popular and widely used measure of dispersion (Std deviation)
- 12) When the data is presented by the pictures it is called _____ (Pictozrians)
- 13) When the frequency distribution can be represented on graph it is called _____ (Historian)
- 14) A cumulative frequency curve is also known as _____ (Gives)
- 15) The process of grouping a large number of individual factor observations on the basis of similarity among the item is called _____ (Classification)
- 16) Published data is included in _____ data (Secondary)
- 17) Questionnaire and interviews are methods of collecting _____ data.
- 18) The index number for base year is always (100)