IMPORTANT QUESTIONS

BBA I Year 2nd semester

Unit-I

1. Define statistics describe the features of statistics?
2. Explain the scope of statistics?
3. Discuss the importance and limitations of statistics?
4. Define data and describe the types of data?
5. Describe the pros and cons of primary and secondary data?
6. Problems on different types of graphs and diagrams

Unit-II

1. Discuss the measures of central tendency?
2. Problems on mean, median, mode with missing frequency
3. Describe the significance of measures of dispersion?
4. Problems on Q.D, M.D, S.D, C.V
5. Problems on SKP & SKB

Unit- III

1. Define index numbers and explain characteristics of index numbers?
2. Explain the nature and scope of index numbers?
3. Problems on price index and quantity index
4. Problems on test of consistency to index numbers
5. Problems on FBI and CBI with living index

Unit-IV

1. Define probability describe the scope of probability?
2. Explain different types of probability distribution?
3. Describe different types of sampling methods?
4. Problems on probability (simple problems)
5. Problems on pack of cards and bag contains different balls

Unit-V

1. Define regression and describe differences between regression and correlation?
2. Problems on correlation analysis and P.E
3. Problems on regression equations
4. Problems on time series (least square method)