

Unit - II
ORGANIZATION OF DATA
Section - A

One mark questions

1. What is meant by statistical enquiry? (K)
2. Who is an investigator? (K)
3. Who is enumerator? (K)
4. Who is respondent? (K)
5. Define collection of data. (U)
6. Define primary data. (U)
7. What is a questionnaire? (K)
8. What is a schedule? (K)
9. Define secondary data. (U)
10. Give an example for published source of secondary data. (U)
11. Give an example for unpublished source of secondary data. (U)
12. Define census enumeration. (U)
13. Define sample survey. (U)
14. What is pilot survey? (K)
15. Define sampling. (U)
16. What is meant by simple random sampling? (A)
17. What is meant by sampling (Statistical) error? (K)
18. What is meant by absolute error? (Define absolute error) (K)
19. What is meant by relative error? (Define relative error) (K)
20. When the sampling errors are decreases? (K)

Section - B
Two marks questions

21. Mention the two stages of statistical enquiry. (K)
22. What is primary data? Mention a method of collecting the same. (K)
23. Mention two methods of collecting primary data. (K)
24. Mention the sources of secondary data. (K)

- 25. Mention a merit and demerit of census enumeration. (K)
- 26. Mention a merit and demerit of sample survey. (K)
- 27. Mention two methods of sampling. (K)
- 28. Mention two causes of sampling errors. (K)
- 29. Distinguish between biased and unbiased errors. (U)
- 30. Mention the methods of measurement of errors. (K)

Section – C

Five mark questions

- 31. Mention the points that are to be considered in planning an enquiry. (K)
- 32. Mention the points that are to be considered in execution of the survey. (K)
- 33. Mention the merits and demerits of direct personal observation method of collecting primary data. (K)
- 34. What are the guidelines for the construction of a questionnaire? (K)
- 35. Mention any two merits and three demerits of census enumeration. (K)
- 36. Mention any three merits and two demerits of sample survey. (K)
- 37. Distinguish between census enumeration and sample survey. (U)
- 38. Briefly explain the three methods of sampling. (K)
