

ASSIGNMENT

1. What is sampling?
2. What is simple random sampling?
3. Explain sampling with replacement.
4. Explain sampling without replacement.
5. State the methods of selecting simple random sample.
Give their drawbacks.
6. Explain the Lottery method for selecting random sample.
7. Explain stratified random sampling.
8. State the method of allocation of sample size in strata.
9. What is cluster and cluster sampling?
10. What is two stage sampling?
11. Define degrees of freedom.