

1. A sample of size $n=3$ drawn without replacement experiment from a population $N=5$ items whose values $,0,2,3,6,7$ draw possible samples

2. Calculate sampling error if sample is 102 and population mean is 100

3. A random sample of 12 observations is drawn then a normal distribution with $\sigma=33$. suppose that the sample means is found to be Find 96% confidence interval for

4. RCBD with $MSE=200$ Measure of treatments=4 no of block=5 Then find value of LSD test for

5. Define Unbiased estimator

6. Quartile deviation

7. 5 number summery

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2. Calculate sampling error if sample is 102 and population mean is 100
3. A random sample of 12 observations is drawn then a normal distribution with $\sigma^2=33$. suppose that the sample mean is found to be $\bar{X} = 19$ Find 96% confidence interval for μ
4. RCBD with $MSE=200$ Measure of treatments=4 no of block=5 Then find value of LSD test for $t_{\alpha/2}(v) = t_{0.05(12)} = 2.179$

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