



# LSSMBB<sup>Q&As</sup>

Lean Six Sigma Master Black Belt

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**QUESTION 1**

A Non-parametric Test should be used if just one distribution is not Normal out of the two or more gathered.

- A. True
- B. False

Correct Answer: A

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**QUESTION 2**

Using this data calculate the percentage of DPU.

- A. 2.74
- B. 3.23
- C. 4.56
- D. 5.93

Correct Answer: B

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**QUESTION 3**

A Belt has determined that the inventory of repair parts at a rework station can be reduced by 45%. According to Cost of Poor Quality (COPQ) definitions inventory reduction would be considered \_\_\_\_\_.

- A. Soft Savings
- B. COPQ efficiency
- C. Median Savings
- D. Hard Savings

Correct Answer: D

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**QUESTION 4**

If an experiment has 5 factors and no replicates for a 2-level Experimental Design with 16 experimental runs which statement is incorrect?

- A. The Experimental Design is half-fractional
- B. The Main Effects are confounded with only 4-way interactions
- C. The Main Effects for the 5 factors are not aliased or confounded but the 2-way interactions are confounded with the



3-way interactions

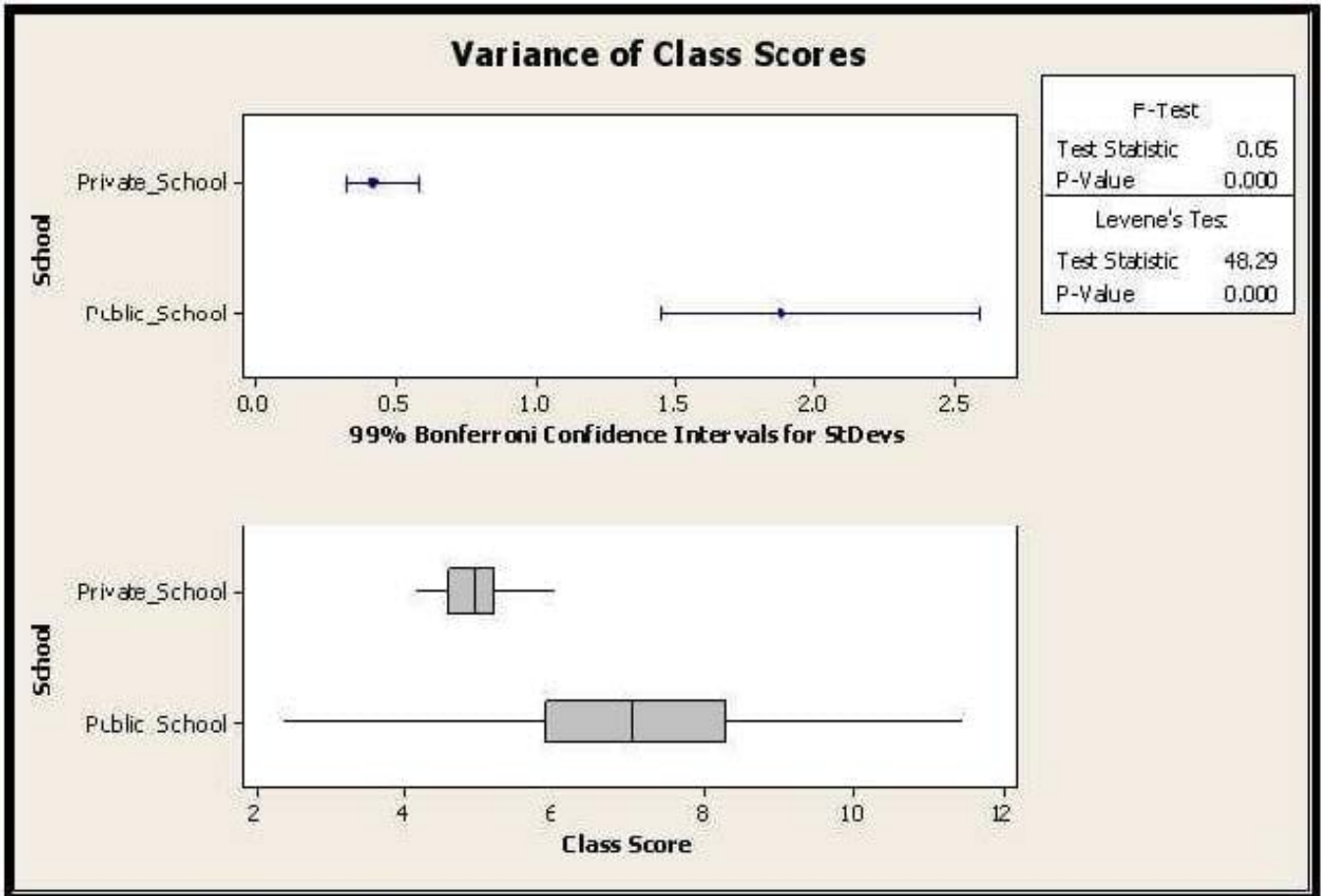
D. The experiment has 8 experimental runs with the first factor at the high level

Correct Answer: C

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#### QUESTION 5

From the variance F-test shown above, which of these conclusions is/are valid?



### Test for Equal Variances: Class Score versus School

99% Bonferroni confidence intervals for standard deviations

School	N	Lower	StDev	Upper
Private_School	50	0.32753	0.42210	0.58233
Public_School	50	1.45338	1.87303	2.58404

### F-Test (Normal Distribution)

Test statistic = 0.05, p-value = 0.000

- A. The variance between the class score distribution is not significantly different
- B. This test applies only to Normal Distributed data at 99 % confidence
- C. The variance between the class score distribution is significantly different
- D. There are not enough data points to make any statistical conclusions

Correct Answer: C



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