

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

Lean Six Sigma Master Black Belt

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#### **QUESTION 1**

When evaluating residuals from a regression model, a Black Belt discovers that she has outliers in the data. What is best course of action for the outliers?

- A. Ignore them. They should not impact the model.
- B. Omit them.
- C. Explore the source of the outlier.
- D. Transform the independent variable and re-fit the model.

Correct Answer: C

#### **QUESTION 2**

Which of the following are true regarding the Central Limit Theorem?

- A. Sample averages are normally distributed as sample size gets larger.
- B. Sample averages converge on the population mean.
- C. Sample standard deviations are dependent upon the standard deviation of the population from which it was sampled.
- D. All of the above

Correct Answer: D

#### **QUESTION 3**

Which statement(s) are incorrect about Fractional Factorial Designs?

- A. A Half Fractional Design for 5 factors has the same number of experimental runs as a Full Factorial Design for 4 factors assuming no repeats or replicates or Center Points
- B. Quarter Fractional experiments can exist for those with 4 factors
- C. Resolution V design is desired while controlling costs of experimentation
- D. Half Fractional experiments do not exist for those designs with only 2 factors

Correct Answer: C

#### **QUESTION 4**

One of the foundations of Lean Six Sigma is the concept that the output of a process (Y) is influenced by the process inputs (X\\'s) and is commonly shown as which formula?

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B. Y = f(X3)

C. Y = f(Xn)

D. Y = g(X + 1.5)

Correct Answer: C

### **QUESTION 5**

Control Charts were developed by Dr. Shewhart to track data over time. To detect Special Cause variation the Control Charts use which of these?

- A. Data shift analysis
- B. Outlier analysis methods
- C. Center Line and Control Limits
- D. None of the above

Correct Answer: C

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