

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

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## QUESTION 1

The FMEA is used to analyze potential source of defects in the process of interest and stands for \_\_\_\_\_.

- A. Failure Measure for Effective Automation
- B. Failure Modes and Effect Analysis
- C. Focused Mental Efforts Analyze
- D. Failed Manufacturing Efforts Analyzed

Correct Answer: B

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## QUESTION 2

The following Business Case is constructed properly.

"During fiscal year 2008 the warranty returns for electric razor Model 312 were 1.3%. This represents a gap of 0.5% over target costing the company \$18,500 per month."

- A. True
- B. False

Correct Answer: A

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## QUESTION 3

If the data displayed in a Histogram displays two peaks the distribution would likely be \_\_\_\_\_.

- A. Transformed
- B. Multi-skewed
- C. Bi-attribute
- D. Bimodal

Correct Answer: D

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## QUESTION 4

Which of the following is used to test the significance for the analysis of a Variance Table?

- A. t Test
- B. F Test

C. Chi Square Test

D. Acid Test

Correct Answer: B

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## QUESTION 5

Which statement(s) are true about the Fitted Line Plot shown here? (Note: There are 2 correct answers).

A. When Reactant increases, the Energy Consumed increases.

B. The slope of the equation is a positive 130.5.

C. The predicted output Y is close to -18 when the Reactant level is set to 6.

D. Over 85 % of the variation of the Energy Consumed is explained by the Reactant via this Linear Regression.

Correct Answer: CD

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