



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

Certified Lean Six Sigma Black Belt (CLSSBB)

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#### QUESTION 1

The median is a better choice than the mean for a measure of central tendency if the data:

- A. is bimodal
- B. often has outliers
- C. is normally distributed
- D. is exponentially distributed

Correct Answer: B

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#### QUESTION 2

A fundamental rule is that both Standard Deviation and Variance can be added.

- A. True
- B. False

Correct Answer: B

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#### QUESTION 3

Perform a risk analysis to determine the expected profit or (loss) from a project which has four possible disjoint outcomes: Outcome A shows a profit of \$340,000 and has a probability of 0.25 Outcome B shows a profit of \$120,000 and has a probability of 0.40 Outcome C shows a loss of \$40,000 and has a probability of 0.10 Outcome D shows a profit of \$100,000 and has a probability of 0.25

- A. \$130,000
- B. \$520,000
- C. \$154,000
- D. (\$168,000)
- E. none of the above

Correct Answer: C

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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



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- 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

Fractional Factorial Designs are used to analyze factors to model the output as a function of inputs if Hypothesis Testing in the Analyze Phase was inadequate to sufficiently narrow the factors that significantly impact the output(s).

- A. True
- B. False

Correct Answer: A

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