



GAQM CLSSBB-001 Mock Exam

Shared by Jensen on 17-06-2026

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Question 1

Question Type: MultipleChoice

Contingency Tables are used to test for association, or dependency, between two or more classifications.

Options:

- A- True
- B- False

Answer:

A

Question 2

Question Type: MultipleChoice

If an experiment has 5 factors and no replicates for a 2-level Experimental Design with 16 experimental runs which statement(s) are correct? (Note: There are 3 correct answers).

Options:

- A- The Main Effects for the 5 factors are not aliased or confounded but the 2-way interactions are confounded with the 3-way interactions
- B- The Main Effects are confounded with only 4-way interactions
- C- The Experimental Design is half-fractional
- D- The experiment has 8 experimental runs with the first factor at the high level
- E- The experiment has only 4 experimental runs with the 5th factor at the high level

Answer:

B, C, D

Question 3

Question Type: MultipleChoice

Screening experiments are the proper choice when a Belt is faced with the situation of highly Fractional Factorial Designs.

Options:

A- True

B- False

Answer:

A

Question 4

Question Type: MultipleChoice

The relationship between a response variable and one or more independent variables is investigated and modeled by use of _____.

Options:

A- X-Y Matrix

B- Baldrige Assessment

C- Analysis of Variance (ANOVA)

D- Critical X's Definition

Answer:

C

Question 5

Question Type: MultipleChoice

A natural logarithmic base is not required for which of these distributions for probability calculations?

Options:

- A- Weibull
- B- Binomial
- C- Poisson
- D- Normal

Answer:

D

Question 6

Question Type: MultipleChoice

The _____ is the most frequently occurring value in a distribution of data.

Options:

- A- Median
- B- Mean
- C- Center Point
- D- Mode

Answer:

D

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