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QUESTION 1

A Belt working in a supply chain environment has to make a decision to change suppliers of critical raw materials for a new product upgrade. The purchasing manager is depending on the Belt's effort requiring that the average cost of an internal critical raw material component be less than or equal to \$3,800 in order to stay within budget. Using a sample of 38 first article components, a Mean of the new product upgrade price of \$3,680, and a Standard Deviation of \$120 was estimated. In order to increase the Long Term Z value to 5, what is the maximum long term variation in pricing the Belt can accept for his upgraded critical raw material component?

- A. \$6
- B. \$12
- C. \$24
- D. \$48

Correct Answer: C

QUESTION 2

All of the following experimental designs can be used to investigate interactions EXCEPT

- A. half-fraction
- B. half-fraction with replication
- C. full-factorial with replication
- D. saturated screening with replication

Correct Answer: D

QUESTION 3

In regression analysis, which of the following techniques can be used to reduce the higher- order terms in the model?

- A. Large samples
- B. Dummy variables
- C. Transformations
- D. Blocking

Correct Answer: C

QUESTION 4



Run #	A	B	Ave. Response
1	—	—	129
2	—	+	133
3	+	—	86
4	+	+	80

This experimental design is an example of:

- A. full factorial
- B. half fractional factorial
- C. fractional factorial
- D. ANOVA design

Correct Answer: A

QUESTION 5

Causes in a cause and effect diagram often include management, measurement systems, mother nature and the four standard causes:

- A. man, material, methods, machines
- B. man, manufacturing, methods, material
- C. marketing, methods, material, machines
- D. man, material, millennium, machines
- E. none of the above



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Correct Answer: A

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