



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

Certified Lean Six Sigma Green Belt (CLSSGB)

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### QUESTION 1

According to a manager it takes an average weekday commute of 39 minutes with a Standard Deviation of 7 minutes for the employees to get to work when they use their personal vehicles for their office commute while management set a policy of not more than 40 minutes for their daily one-way commute. A survey conducted one day on 70 employees showed an average of 34 minutes commuting time using the metro public transportation system with a Standard Deviation of 21 minutes. For the employees choosing to increase their chances to come on time using personal transportation their variation should be reduced to \_\_\_\_\_?

- A. 1 minute
- B. 6 minutes
- C. 3.5 minutes
- D. Eliminate it to 0.0 minutes

Correct Answer: C

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### QUESTION 2

Multiple Linear Regressions (MLR) is best used when which of these are applicable? (Note: There are 3 correct answers).

- A. Non-linear relationships between the inputs  $X$ 's and output  $Y$
- B. Uncertainty in the slope of the linear relationship between an  $X$  and a  $Y$
- C. Relationships between  $Y$  (output) and more than one  $X$  (Input)
- D. Preventing the use of a Designed Experiment if unnecessary
- E. We assume that the  $X$ 's are independent of each other

Correct Answer: CDE

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### QUESTION 3

The Regression Model for an observed value of  $Y$  contains the term  $\beta_0$  which represents the  $Y$  axis intercept when  $X = 0$ .

- A. True
- B. False

Correct Answer: A

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### QUESTION 4



A primary benefit of using a Multi-Vari Chart is it provides a visual presentation of two-way interactions.

- A. True
- B. False

Correct Answer: A

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#### QUESTION 5

The Mann-Whitney Test is used to test if the Means for two samples are different.

- A. True
- B. False

Correct Answer: B

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