



Exam Name – Certified Lean Six Sigma Green Belt (CLSSGB)™

Exam Code - CLSSGB-001

Sample Exam

(Question): Which one of the following is not a Process Improvement Methodology?
(A): Lean(B): Six Sigma(C): Theory of Constraints(D): Kano Model
(Correct): D
(Question): Cost of quality includes the following except
(A): Cost of Appraisal(B): Cost of Prevention(C): Cost of Change management and external consultancy(D): Cost of failures
(Correct): C





(Question): What kind of Graph would help us to analyze stability of non parametric distribution of data points?

(A): P Chart (B): I-mR Chart (C): C Chart (D): Box Plot	
(Correct): D	
(Question): Which of (A): Geometric Mean (B): Median (C): Mode (D): Arithmetic Mean (Correct): A	the following is not a Measure of Central Tendency?
(Question): distribution?	helps to understand Process behavior for parametric
(A): Median (B): Range (C): Mean (D): Variance	
(Correct): C	





(Question):	_determines the nature of relationship which would
help us to make predictions.	
(A): Correlation Analysis(B): Regression Analysis(C): Stability Analysis(D): Capability Analysis	
(Correct): B	
(Question): The Graph which solved?	helps to identify and prioritize problems to be
(A): Control Chart(B): Histogram Chart(C): Fish Bone Graph(D): Pareto Chart	
(Correct): D	
(Question): Quality and the C that are defined by the	critical-to-Quality (CTQ's) are both subjective terms
(A): Management team(B): Line Supervisor(C): Customer(D): Design team	
(Correct): C	





(Question): One of the most popular measures of variability in a data set or population is
(A): Dispersion(B): Variation(C): Mean(D): Standard Deviation
(Correct): D
(Question): You are a Project Manager wanting to compare on time delivery (%) of Team Leads across 4 teams, your choice of technique would be?
(A): Hypothesis Testing(B): Histograms(C): Pareto chart(D): Box Plots
(Correct): D
(Question): Voice of Customer is ?
(A): A table to collect raw voices of Customers(B): A software tool to automatically update customer feedbacks(C): First used in Measure phase(D): All of the above
(Correct): A





(Question): Critical to Quality parameters are derived from?

(A): Voice of Customer

(B): Measure of central tendency

(C): Data dispersion diagrams

(D): Regression analysis

(Correct): A