



Exam Name – Certified Lean Six Sigma Yellow Belt (CLSSYB)[™]

Exam Code – CLSSYB-001

Sample Exam

(Question): The Pareto Graph is used to represent _____ scale of measurement?

- (A): Nominal
- (B): Ordinal
- (C): Ratio
- (D): Interval

(Correct): A

(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): _____ helps to understand Process behavior for parametric distribution?

- (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 helps to identify and prioritize problems to be solved?

- (A): Control Chart
- (B): Histogram Chart
- (C): Fish Bone Graph
- (D): Pareto Chart

(Correct): D



(Question): Quality and the Critical-to-Quality (CTQ's) are both subjective terms that are defined by the _____.

- (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): 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