

# **CLSSBB**<sup>Q&As</sup>

Certified Lean Six Sigma Black Belt (CLSSBB)

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## **QUESTION 1**

A set of data from a process has 8 readings per sample and 50 samples. The mean of the 50 sample means is 12.62. The mean of the 50 ranges is 0.18. Find control limits for the R chart.

A. 0.10 and 0.25

B. none and 0.33

C. 0.02 and 0.33

D. none of the above

Correct Answer: C

Explanation: The formula required to calculate control limits for the R chart are as follows:

 $= 1.864 \times 0.18 = 0.33$ 

LCL = D, R

 $= 0.1111 \times 0.18 = 0.02$ 

n	D <sub>4</sub>	n	$D_4$	n	$D_4$
2	3.267	7	1.924	12	1.717
3	2.574	8	1.864	13	1.693
4	2.282	9	1.816	14	1.672
5	2.114	10	1.777	15	1.653
6	2.004	11	1.744		

#### **QUESTION 2**

The validity of the decision made with Hypothesis Testing is dependent upon all of the following except

A. Beta risk

B. Range of data

C. Alpha risk

D. Sample size

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Correct Answer: B

## **QUESTION 3**

When we compare short-term and long-term Capability which of these is true?

- A. Cp is better for the short term
- B. Both short-term and long-term performance are alike
- C. Performance tends to improve over time
- D. Cp is better for the long-term

Correct Answer: A

#### **QUESTION 4**

The two types of data that are to be used in Statistical Analysis are Attribute and Variance.

- A. True
- B. False

Correct Answer: B

# **QUESTION 5**

A helpful time to use a Quality Function Deployment matrix is:

- A. while planning for a new or redesigned process
- B. while planning for new or redesigned parts
- C. while planning for a new or redesigned product
- D. all of the above E. none of the above

Correct Answer: D

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