



CSSGB^{Q&As}

Six Sigma Green Belt

Pass ASQ CSSGB Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/cssgb.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ASQ Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Is the process stable? If not, on what days is it not stable?

Correct Answer: Days 8 and 22 are beyond the upper control limit.

QUESTION 2

Which of the following is a commonly accepted level for alpha risk?

- A. 0.05
- B. 0.50
- C. 0.70
- D. 0.95

Correct Answer: B

QUESTION 3

Days 8 and 22 are beyond the upper control limit.

Correct Answer: Check the answer in explanation.

Monthly accident data is listed across the rows for 36 months

25	22	22	14	21	14	19	17	13	22	18	22	23	26	21
26	15	26	16	31	19	16	27	24	13	22	24	24	25	22
17	27	24	22	24	21									

QUESTION 4

Explain the purpose of a QC process chart. Draw a QC chart to illustrate your explanation.

Correct Answer: Check the answer in explanation.

The purpose of a QC process chart is to monitor implementation of revised best practice method.



PLAN DO		STUDY			ACT		
Elaboration		CDOs and Xs			Corrective action		
Revised best practice flowchart for doing the process	Show how revised step should be done or provide a reference that describes the revised step	Identify CDOs and Xs	Specify CDOs and Xs	Describe CDOs and Xs should be monitored (e.g., in chart) Who should monitor?	State corrective actions to prevent future problem	Formalize procedures for spending time on dealing with problems	Who needs what data to improve the tool practice methods?
					What should be done with defective output? Who should do it?	Update the training process to include revised best practice	
						Update training material	
						Use statistical methods to determine \bar{x} and when an employee reaches a state of statistical control, form a particular training program	

QUESTION 5

For a normal distribution, two standard deviations on each side of the mean would include what percentage of the total population?

- A. 68%
- B. 47%
- C. 34%

Correct Answer: A

[CSSGB VCE Dumps](#)

[CSSGB Practice Test](#)

[CSSGB Study Guide](#)