

GAQM Certified Lean Six Sigma Green Belt (CLSSGB) Exam

Questions & Answers Demo

Version: 4.0

Question: 1	
The use of station warning lights, tool boards and jidohka devices in the a which of these principles?	pplication of Lean accomplish
A. Pilferage Minimization B. Visual Factory	
C. Management Awareness D. Operator Attentiveness	
	Answer: B
Question: 2	
A Lean Principle that addresses efficiency by the process worker is called	?
A. Visual Factory	
B. Supervising	
C. Training D. Standardizing	
D. Standardizing	
	Answer: D
Question: 3	
While management of a company must set the stage for all improvement primarily driven by management?	efforts, which of these 5S's is
A. Straighten	
B. Sort	
C. Shine	
D. Sustain	
	Answer: D
Question: 4	

As part of a Visual Factory plar cleaning and organization.	n cards are created and utilized to identify areas in need of
A. Kanban	
B. Kaizen	
C. Poke-Yoke	
D. WhoSai	
	Answer: A
	Allswei . A
Question: 5	
The use of Kanbans work best vare produced.	vith pull systems for determining the timing of which products or services
A. True B. False	
	Answer: A
Question: 6	
When a Belt applies the practic	ce of Poka-Yoke to a project challenge she is attempting to make certain _ ·
A. Well documented	
B. Removed from the line	
C. Mistake proofed	
D. Highly visible	
	Answer: C
Question: 7	
	5S approach that deals with having those items needed regularly at hand arly stored out of the way is known as
A. ShiningB. StandardizingC. SustainingD. Sorting	
	Answer: D
	Allswell D
Question: 8	

SPC on the outputs is more preferred than SPC on the inputs when impleme	enting SPC for your process.
A. True B. False	
	Answer: B
Question: 9	
Significant variation in process performance is a consequence of several using which of the terminologies shown. (Note: There are 2 correct answers	
A. Common B. Random C. Uneducated D. Special	
E. Vital	
	Answer: A,D
Question: 10	
When it comes to Control one of the most effective means of	eliminating defects is to
A. Train personnel often and thoroughlyB. Keep a Six Sigma project going on the process at all timesC. Design defect prevention into the productD. Have each process consist of no more than five steps	
	Answer: C

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