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Lean Six Sigma Master Black Belt

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QUESTION 1

Assessing process	proportion a	s opposed to	evaluating a	a process v	with respect to	a set target	can be d	lone using	which
of these?									

- A. Process proportion equals some value range
- B. Process proportion equals some desired value
- C. Target is current
- D. Proportion of the tail is equal

Correct Answer: B

QUESTION 2

Which of the following terms refers to a trial implementation of the proposed design or process change on a reduced scale?

- A. Production Run
- B. Pilot
- C. Design of Experiments
- D. Comparative Method

Correct Answer: B

QUESTION 3

A Belt has determined that the inventory of repair parts at a rework station can be reduced by 45%. According to Cost of Poor Quality (COPQ) definitions inventory reduction would be considered ______.

- A. Soft Savings
- B. COPQ efficiency
- C. Median Savings
- D. Hard Savings

Correct Answer: D

QUESTION 4

What is the Ppk of a process with a spread of 24 units, an average of 68, an upper limit of 82 and a lower limit of 54?

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A. 1.68		
B. 2.00		
C. 4.00		
D. 4.42		
Correct Answer: C		
QUESTION 5		
For her injection molding project a Be used a to display the d	elt needed to track the percentage of defeata?	ctives of a particular sample set so she
A. Individual Chart		
B. C Chart		
C. Xbar Chart		
D. P Chart		
Correct Answer: D		
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