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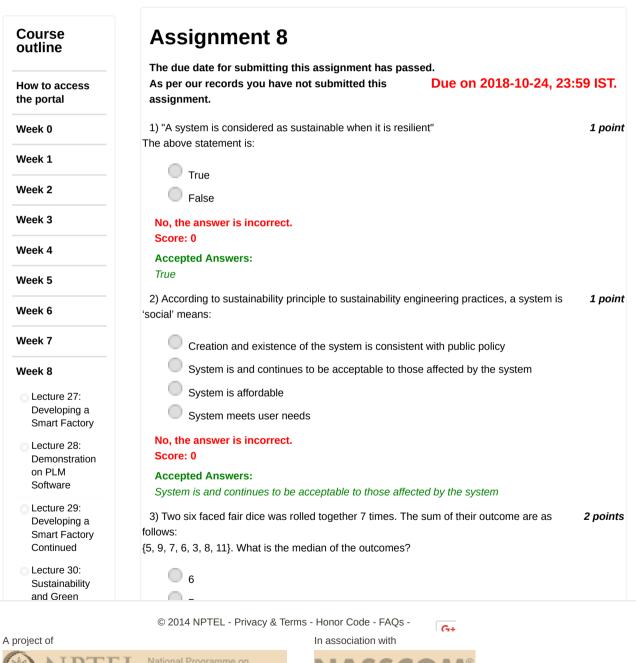
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Unit 10 - Week 8







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through Green Manufacturing Systems: An Applied Approach	7 4) What is the mean and variance of the data provided in the previous quiestion? Mean=7, Variance=6	2 points
Solution: Assignment 8	Mean=7, Variance=7 Mean=7, Variance=8	
	Mean=7, Variance=5 No, the answer is incorrect. Score: 0 Accepted Answers: Mean=7, Variance=6 5) Refer to the machining data available at the URL: https://drive.google.com/open?id=123MIIKOIBDN4bCJiVpMyaY4QtQzLEhQT What is the percentage saving in overall energy in using MQL over flood methodology for machinis case? 4 % 3 % 2 % 1 %	2 points
	No, the answer is incorrect. Score: 0 Accepted Answers: 2 % 6) Refer to the machining data available at the URL: https://drive.google.com/open?id=123MIIKOIBDN4bCJiVpMyaY4QtQzLEhQT	2 points
	/open?id=123MIIKOIBDN4bCJiVpMyaY4QtQzLEhQT What is the overall percentage saving in cutting fluid for using MQL over flood methodology for machining in this case? 87.2% 90.1% 83.9% 95.6% No, the answer is incorrect. Score: 0 Accepted Answers: 87.2%	ır
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