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SAD Midterm Exam (Mock Test)	
This is a sample test for the Midterm exam on System analysis and design.	
Test Date: 8/12/2020	
Test Time: 9:00PM Test Duration: 10Mins	
Test Score: 10.	
* Required	
Name *	
Your answer	
Student ID *	
Your answer	
1. (MCQ)What we use to Supporting a broad spectrum of organizational	1 point
tasks including decision analysis and decision making. Examples: profit margin by sales region, expenses vs. budgets. *	
Management Information System (MIS)	

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Knowledge Work System (KWS)	
1. Functional requirement is? *	1 point
Policy, standard, regulation of a system	
System behavior of a propose system	
System Characteristics	
Developer Choices	
What are the main requirements of Scrum *	1 point
Elicit the requirement	
Validate the system development	
Creating Product Backlog	
Testing the propose solution	
1. What and Why Information system design??? *	1 point
An IS is human activity (social system) which may or may not involve the use of computer systems	
Systems analysis and design is a systematic approach to identifying problems, opportunities, and objectives;	

Information system is to view the information system from a system a perspective	nalysis
2. Qualities of the Systems Analyst? *	1 point
Communicator	
Problem solver	
Selfdisciplined and selfmotivated	
Strong personal and professional ethics	
3. What are the roles of System Analysis? *	1 point
Provide the Consultancy service or supporting expert.	
Change the system of an organization	
Work as an Agent of change for the organizational reform.	
Problems and needs of an organization to determine how people, data, communications and information technology can best accomplish important the business	-
What are the main components of methodology (MCM)? *	1 point
Your answer	
! This is a required question	
Name 4 requirement development activities? *	1 point

Your answer



This is a required question

Long Question

Name the seven phases of the Systems development lifecycle and determine which are the main role of the System analyst. As a system analyst which of the lifecycle is most important. Explain your thoughts.

Based on the text above, your fourth question. *

2 points

Your answer

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