Q:-1	Attempt the followings:- [Any Two]	[10]
	(1) Write a short note on Types of Systems.	
	(2) Explain each activity of SDLC in detail.	
	(3) Difference between System analysis and System design.	
Q:-2	Attempt the followings:-[Any Two]	[10]
	(1) Discuss various Fact Finding Techniques.	
	(2) Which are the tools used for documenting procedures and Explain any one in detail.	decision?
	(3) What is DFD? Identify the symbols used for DFD's with exhaus each is used.	kplaining
Q:-3	Attempt the followings:-[Any Two] [10)]
	(1) What is Testing? Explain the level of Testing in detail.	
	(2) Explain the Types of Documentations.	
	(3) Explain the basic principle of Code Design.	
Q:-4	Attempt the followings:-[Any Two]	[10]
	(1) What is CASE? Explain components of case tools in detail	l.
	(2) Explain Context level and All other level of DFD for Library Management System.	,
	(3) Write a short note on Output media.	
Q:-5	Answer the following: [10]	
	(1) Define the term of System.	
	(2) What is SDLC?	
	(3) Define: System Analysis.	
	(4) full form of SSADM	
	(5) Define the term of Coupling	
	(6) What is Data verification?	
	(7) List out the Conversion methods.	

Q:-5	Answer the following:	[10]
	(8) What is Decision Table?	
	(9) What is Structured English?	
	(10) Define: Cohesion	