SOFTWARE TESTING (R20)

What are the applications of Path Testing?		**10**
What are the factors that determine the importance of a Bug? What are the Consequences of Bugs Explain?		**10**
What is Flow Graph? Explain the Path testing with respective Path Predicates with Example		**10**
Define Testing Blindness? Explain the three types of Testing Blindness		**10**
State and explain various dichotomies in software testing		**10**

II	Explain about Transaction Flow Techniques?	**10**
	2) What is Data Flow Testing? Compare between Control Flow and Data Flow testing with constructed example?	**10**
	Describe in detail about the Data Flow Anomaly State Graph?	**10**
	What is meant by transaction flow testing? Discuss its significance?	**10**
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I	What are the factors that determine the importance of a Bug? What are the Consequences of Bugs Explain?	**10**
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I	Define Testing Blindness? Explain the three types of Testing Blindness?	**10**
I	What is Flow Graph? Explain the Path testing with respective Path Predicates & Achievable Path with Example?	**10**
II		

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	Explain about Transaction Flow Techniques?	**10**
II	What is Data Flow Testing? Compare between Control Flow and Data Flow testing with constructed example?	**10**
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I	State and explain various dichotomies in software testing.?	**10**
II	Explain briefly about slicing and dicing?	**10**
I	Explain about path Sensitizing and Path Instrumentation	**10**
I	Write the Applications of Path Testing	**10**
I	Explain about Taxonomy of Bugs in Detail?	**10**
II	Explain about Data flow Anomalies? What is an Anomaly is Depend on the Application?	**10**
II	Describe about the data flow Anomaly State Graph and Draw The Graph With Explain in Detail?	**10**

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