

(2) What is Bug?

(3) ____ is the strong verification process which is done by the developer.

_____ Testing is also known as Glass Box testing.

(4) What is Fault?

	(b)	Answer in brief (Any One)			
		(1)	Briefly Explain Software Testing.		
		(2)	Explain Advantages and Disadvantages of Grey Box.		
	(c)	Answer in detail (Any One)			
		(1)	Explain Software Testing Artifacts.		
		(2)	Explain Dynamic Testing.		
	(d)	Write a note on (Any One)			
		(1)	Give the difference between White box testing and Black box testing.		
		(2)	Write a note on Non-Functional Testing.		
3	(a)	Obje	ective Type questions :	04	
		(1)	QTP stands for		
		(2)	Give other name of waterfall model.		
		(3)	is authenticate permission to access any software.		
		(4)	Rational Test suit was developed by		
	(b)	Ans	wer in brief (Any One)	02	
		(1)	Briefly explain Waterfall Model.		
		(2)	Explain Prototype Model.		
	(c)	Answer in detail : (any One)			
		(1)	Explain Spiral Model.		
		(2)	Explain Bigbang Model.		
	(d)	Wri	te a note on (Any One)	05	
		(1)	Write note on Freeware, Shareware and License tools.		
		(2)	Write note on Win runner, Load runner, Rational Test suit.		
DBW-003-1022001] 2				Contd	

4	(a)	Objective type questions:	04	
		(1) PERT stands for		
		(2) FP stands for		
		(3) LOC stands for		
		(4) COCOMO stands for		
	(b)	Answer in brief (Any One)		
		(1) Briefly Explain Project Estimation.		
		(2) Explain Time Line chart.		
	(c)	c) Answer in detail : (Any One)		
		(1) Explain Project Management.		
		(2) Write a note on Graphical Reporting Tools.		
	(d)	Write a note on (Any One)		
		(1) Explain decomposition technique in detail.		
		(2) Explain Effort Estimation Technique.		
5	(a)	Objective type questions:		
		(1) QA stands for		
		(2) QC stands for		
		(3) CAD stands for		
		(4) UML stands for		
	(b)	Answer in briefly: (Any 1 out of 2)		
		(1) Briefly explain Quality Assurance Activities.		
		(2) Give difference between QA and QC.		
	(c)	Answer in detail (Any One)		
		(1) Explain Use Case Diagram.		
		(2) Explain UML with features.		
	(d)	Write a note on Any One.		
		(1) Explain MS-VISIO.		
		(2) Explain MS - Project for controlling and project management.		

3

[120/12]

DBW-003-1022001]