



	2) Explain Basic Structure of C#.	3
	3) What do you mean by Namespace? Explain it with suitable example in details.	7
<b>Q-4</b>	<b>Attempt all questions</b>	<b>(14)</b>
	1) What is Looping Control Statement? What are its benefits? Explain Looping Control Statement available in C# with example.	7
	2) Explain various scenarios where CheckBox and RadioButton controls should be used. Give suitable example that differentiates both controls.	7
<b>Q-5</b>	<b>Attempt all questions</b>	<b>(14)</b>
	1) What is exception handling? Explain with its structure. Write a program to generate divide by zero exception and handle it.	7
	2) Explain the significance of Property and Indexers with example.	7
<b>Q-6</b>	<b>Attempt all questions</b>	<b>(14)</b>
	1) Explain ASP.NET page life cycle.	7
	2) What is ADO.NET? Explain ADO.NET objects with their methods	7
	i) SqlCommand	
	ii) SqlDataAdapter	
	iii) Dataset	
<b>Q-7</b>	<b>Attempt all questions</b>	<b>(14)</b>
	1) Give a scenario where a web service can be helpful. Explain how a web service can be discovered with suitable example.	7
	2) What is WPF? Explain it and mention its features.	3
	3) Why validation is important in web development? Explain any two controls for validation in ASP.NET.	4
<b>Q-8</b>	<b>Attempt all questions</b>	<b>(14)</b>
	1) Define Session State. Explain how to store Objects in Session State and Configuring Session State with suitable examples.	7
	2) Compare DataList and Repeater Control with example.	7

