

1.

What is the .NET Framework? Explain advantages of it.

Define Class, Object and Inheritance. Explain with example in C#.

2.

What is Exception Handling?. How can you handle exception in C#.

What is ADO.NET Objects. Explain about SqlConnection and SqlCommand.

3.

What is Interface? Explain with example in C#.

Define ASP.NET. Explain any three events of ASP.NET Page Life-Cycle.

4.

Define abstract and static class with example.

How can you use Web Server Controls? Explain with example.

5.

Write the Advantages of Validation controls.

What is Polymorphism? Explain with Example.

6.

Write the difference between static and dynamic web site.

Define Virtual Method and Abstract Method. Explain with example.

7. Write short notes on any two

Constructor in C#

MSIL

namespace.