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**MCQ-Chapter: 1**

1. What is console application?

Answer- an application that runs in a Command Prompt window instead of providing a graphical user interface.

1. GUI stand for?

Answer- Graphical User Interface

1. What is the version of .NET Framework?

Answer- 4.6.1

1. By which using Visual Studio creates the project?

Answer- Console Application template

1. Where is the toolbar located?

Answer- Beneath the menu bar

1. What is TestHello.sln?

Answer- top-level solution file

1. What is TestHello?

Answer- The C# project file

1. What is properties?

Answer- A folder in the TestHello Project

1. What is App.config?

Answer- The application configuration file

1. Which is optional, and it might not always be present?

Answer- App.config

1. What is Program.cs?

Answer- A C# source file

1. What is C#?

Answer- A case sensitive language

1. What is Console?

Answer- A built in class

1. How many different version provides WriteLine?

Answer- 19

1. XAML stand for?

Answer- eXtensible Application Markup Language

**MCQ-Chapter: 2**

1. What is *Identifiers*?

Answer- The names that use to identify the elements in the programs?

1. Namespace, classes, methods, and variables are\_\_\_\_?

Answer- Identifiers

1. How many identifiers reserves C# language?

Answer- 77

1. What is the color of Keyword?

Answer- Blue

1. What is variable?

Answer- A stores location that holds a value

1. C# does not allow \_\_\_\_ variable declarations?

Answer- implicit

1. By which is the assignment operator?

Answer- =

1. What types of data int?

Answer- Primitive

1. What is describe by the int?

Answer- Whole number

1. How many bits of int?

Answer- 32