# Quiz review

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|---|---|
| **Started on** | Tuesday, 21 February 2023, 3:07 PM |
| **State** | Finished |
| **Completed on** | Tuesday, 21 February 2023, 3:11 PM |
| **Time taken** | 3 mins 25 secs |
| **Marks** | 9/10 |
| **Grade** | **93** out of 100 |

## Question 1

Correct

Mark 1 out of 1

595

What are the 2 process a testing includes?

Select one or more:

- [ ] debugging
- [x] Verification ✔
- [x] Validation ✔
- [ ] correction

## Question 2

595

Correct

Mark 1 out of 1

Select all that is true about Nunit?

Select one or more:

- [x] Runtime ✔
- [ ] A programming language
- [x] Testing framework for .Net applications ✔
- [x] Open source ✔

595

## Question 3

Correct

Mark 1 out of 1

"TestFixture" attribute is optional from Nunit 3.0. Select true or false ?

Select one:

- (•) True ✔
- ( ) False

## estion 4

Correct

Mark 1 out of 1

What is the purpose of NUnit in C#?

Select one:

- a. To provide a way to debug C# code.
- b. To provide a way to profile C# code.
- c. To provide a way to write and run unit tests for C# code. ✔
- d. To provide a way to optimize C# code.

## Question 5

Correct

595

Mark 1 out of 1

How do you add Nunit to the dotnet project?

Select one:

- add the Nunit .exe to the project
- visual studio automatically supports it
- Nunit programming language
- install Nunit using Nuget package manager ✔

595

## Question 6

Partially correct

Mark 0 out of 1

Nunit can be used to test?

Select one or more:

- Application build using Entity Framework
- Applocations build using java
- Web application build using ASP MVC
- Console applications build using C ✔

595

## Question 7

Correct

Mark 1 out of 1

How can you check if a value is true or false in NUnit?

Select one:

- a. By using the "Assert.AreEqual" method
- b. By using the "==" operator
- c. By using the "Assert.IsTrue" or "Assert.IsFalse" method ✔
- d. By using the "Equals" method

## estion 8

Correct

Mark 1 out of 1

How can you install NUnit in Visual Studio?

Select one:

- a. By adding a reference to the NUnit library in the project.
- b. By running the NUnit installer.
- c. By adding the NUnit NuGet package to the project. ✔
- d. By installing the NUnit extension from the Visual Studio Marketplace.

## Question 9

Correct

Mark 1 out of 1

What is the attribute used to mark a method as a test method in NUnit?

Select one:

- a. [TestMethod]
- b. [TestCase]
- c. [UnitTest]
- d. [Test] ✔

## Question 10

Correct

Mark 1 out of 1

How can you check for equality between two values in NUnit?

Select one:

- a. By using the "Equals" method
- b. By using the "Assert.IsEqual" method
- c. By using the "Assert.AreEqual" method ✔
- d. By using the "==" operator

◄ Test Case - Conditional Statement

Jump to...

Test Case - String Concatenate ►