

**2019-Summer\_1: CITP-3310-V20-Survey of Programming Lang.**

Course Content

Week 3 ( June 17 - June 21 )

Review Test Submission: Quiz: Chapter 4

## Review Test Submission: Quiz: Chapter 4

User	Mr Juan Mireles
Course	2019-Summer_1: CITP-3310-V20-Survey of Programming Lang.
Test	Quiz: Chapter 4
Started	6/23/19 6:47 PM
Submitted	6/23/19 6:54 PM
Due Date	6/23/19 11:59 PM
Status	Completed
Attempt	100 out of 100 points
Score	
Time Elapsed	6 minutes
Instructions	10 Questions   2 Attempts   Unlimited Time   Does not need to be completed in one sitting.

**Question 1**

7 out of 7 points

We could use a fully implemented Balance property to ensure that the set accessor's argument is valid before assigning it to the balance instance variable

**Question 2**

7 out of 7 points

Local variables are initialized to their default values

**Question 3**

7 out of 7 points

The Windows culture settings on the user's machine determine the format for displaying currency amounts, such as the commas vs. periods for separating thousands, millions, etc

**Question 4**

6 out of 6 points

The default initial value for string instance variables is the empty string

**Question 5**

7 out of 7 points

We could use a fully implemented Balance property to ensure that the set accessor's argument is valid before assigning it to the balance instance variable

**Question 6**

7 out of 7 points

A method such as Main “drives” an object by calling its methods—without having to know how the class's internal mechanisms work. In this sense, the class containing method Main is referred to as a driver class

**Question 7**

6 out of 6 points

Instance variables are required to be explicitly initialized before they're used in a program

**Question 8**

7 out of 7 points

Attempting to use an uninitialized local variable is a runtime error

**Question 9**

7 out of 7 points

Method ReadLine reads a whole line, including all the characters the user types up to and including the newline that the user typed by pressing *Enter*

**Question 10**

7 out of 7 points

It's always better to get the errors out of your programs at execution time, if possible, rather than at compilation time.

**Question 11**

6 out of 6 points

By convention, a property's identifier is the lowercase identifier of the instance variable that it manipulates—name is the property that represents instance variable Name

**Question 12**

7 out of 7 points

When implementing a method of a class, the method should access the class's instance variables directly

**Question 13**

6 out of 6 points

You should think of a C# class's attributes as instance variables

**Question 14**

7 out of 7 points

The benefits of data integrity are automatic when instance variables are made private

**Question 15**

6 out of 6 points

A property encapsulates a set accessor for storing a value into a variable and a get accessor for getting the value of a variable

Sunday, June 23, 2019 6:54:34 PM CDT

← OK