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 Sharyl Hammer



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ITD-2263-0 - GRAPHICAL USER INTERFACE DEV OKM.60456.201660

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Quiz Submissions - Chapter 12 Quiz ▾

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Attempt 1

Written: Sep 29, 2016 2:30 PM - Sep 29, 2016 3:13 PM

Submission View

Your quiz has been submitted successfully.

Chapter 12 Random

Question 1

1 / 1 point

To browse the classes in a solution, you can use

- ✓ ☒ The Solution Explorer
- ☐ The Class Details window
- ☐ a class diagram
- ☐ the Class Designer toolbar

Question 2

1 / 1 point


In a three-layer application, the three layers are

- ☐ the business layer, the middle layer, and the database layer
- ✓ ☒ the presentation layer, the middle layer, and the database layer
- ☐ the presentation layer, the access layer, and the database layer

- ☐ the presentation layer, the middle layer, and the dataset layer


Question 3**1 / 1 point**

A class file that you add to a project has the extension

-  ☒ cs
- ☐ class
- ☐ cls
- ☐ clss


Question 4**1 / 1 point**

To begin the declaration for a property, you code the public keyword followed by

- ☐ the name of the property
- ☐ the name of the property and its arguments
-  ☒ the data type and the name of the property
- ☐ the data type, the name of the property, and the arguments


Question 5**1 / 1 point**

When you design and develop business classes for an application, your goal is to

- ☐ allow development to be spread among members of a development team
- ☐ separate the business rules from the presentation and database logic
- ☐ make the application easier to develop and maintain
-  ☒ all of the above

Question 6**1 / 1 point**

What feature are you taking advantage of when you call the ToDecimal method of the Convert class without knowing how it's coded?

- ☐ instantiation
-  ☒ encapsulation
- ☐ inheritance
- ☐ modeling

Question 7**1 / 1 point**

Which of the variables declared in the following class is an instance variable?

```
public class Customer
{
    public string firstName;
    private static int count;
```

```

public string GetDisplayText()
{
    string displayText = firstName + count;
    return displayText;
}
}

```

- ✓ ☒ firstName
- ☐ count
- ☐ displayText

Question 8**1 / 1 point**

What happens when this statement is executed?

```
Automobile car = new Automobile(1);
```

- ✓ ☒ An object of the Automobile class is created.
- ☐ An object of the Automobile class is declared, but not created.
- ☐ A constructor that accepts a string in the Automobile class is called.
- ☐ The default constructor in the Automobile class is called.

Question 9**0 / 1 point**

The Generate From Usage feature lets you generate a code stub for a class or member from

- ☐ the Solution Explorer
- ☐ the Exception Assistant
- ✗ ☒ the Generate From Usage wizard
- ➡ ☐ the smart tag menu

Question 10**1 / 1 point**

When you're entering the C# code for a form and want to refer to a static method in another class, you start with

- ✓ ☒ the name of the class that contains it
- ☐ the name of an object created from the class that contains it
- ☐ the name of the method

Attempt Score: 9 / 10**Overall Grade** (highest attempt): 9 / 10

Done