**Question 1**(1 point)

Question 1 Unsaved

Generic methods can *not* be overloaded.

Question 1 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 2**(1 point)

Question 2 Unsaved

Key events are more important to the program than other events.

Question 2 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 3**(1 point)

Question 3 Unsaved

Events can be:

Question 3 options:

|  |  |
| --- | --- |
|  | generated within the code of the program. |
|  | started with a click on a button, or other control. |
|  | generated by keyboard input. |
|  | All of these. |

**Question 4**(1 point)

Question 4 Unsaved

A LINQ query is executed when it's created.

Question 4 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 5**(1 point)

Question 5 Unsaved

RadioButtons are used to:

Question 5 options:

|  |  |
| --- | --- |
|  | let the user choose between the given choices. |
|  | let the user select any number of given options. |
|  | provide animation. |
|  | let the user choose between the given choices and let the user select any number of given options |
|  | All of these. |

Save

**Question 6**(1 point)

Question 6 Unsaved

Many of the components used for Windows apps are defined in namespace:

Question 6 options:

|  |  |
| --- | --- |
|  | System. |
|  | System.Windows.Forms. |
|  | System.Windows.UI. |
|  | System.Web.UI. |

**Question 7**(1 point)

Question 7 Unsaved

You can use explicit type arguments to indicate the exact type that should be used to call a generic method (e.g., <int >).

Question 7 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 8**(1 point)

Question 8 Unsaved

In a LINQ query, the where clause specifies \_\_\_\_\_\_\_\_.

Question 8 options:

|  |  |
| --- | --- |
|  | the data source |
|  | where to put the data |
|  | the condition(s) for including the item |
|  | the Location property |
|  | the data type |

Save

**Question 9**(1 point)

Question 9 Unsaved

A GroupBox can be used to organize similar controls.

Question 9 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

**Question 10**(1 point)

Question 10 Unsaved

Each TabPage on the form must use the same event triggers.

Question 10 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 11**(1 point)

Question 11 Unsaved

Property Anchor allows the programmer to prevent form alterations by the user.

Question 11 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 12**(1 point)

Question 12 Unsaved

A let clause is used to create \_\_\_\_\_\_\_\_.

Question 12 options:

|  |  |
| --- | --- |
|  | a method within a LINQ query |
|  | a subquery |
|  | a new range variable |
|  | None of these |

**Question 13**(1 point)

Question 13 Unsaved

The GetItemChecked method returns the last item that was checked by the user.

Question 13 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 14**(1 point)

Question 14 Unsaved

Class CheckedListBox derives from class ListBox and contains similar properties.

Question 14 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 15**(1 point)

Question 15 Unsaved

Visual Studio provides snap lines to help align controls.

Question 15 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

**Question 16**(1 point)

Question 16 Unsaved

The Directory class is found within the System namespace.

Question 16 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 17**(1 point)

Question 17 Unsaved

Event delegates can contain any method.

Question 17 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 18**(1 point)

Question 18 Unsaved

All controls contain the method OnPaint which is used to change the display on a control.

Question 18 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

**Question 19**(1 point)

Question 19 Unsaved

Inheriting a form can be difficult in C#.

Question 19 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 20**(1 point)

Question 20 Unsaved

Visual inheritance is used to create visual consistence and uniformity.

Question 20 options:

|  |  |
| --- | --- |
|  | True |
|  | False |

Save

**Question 21**(1 point)

Question 21 Unsaved

An example of a TreeView is:

Question 21 options:

|  |  |
| --- | --- |
|  | all of your e-mail. |
|  | a Web site in Internet Explorer. |
|  | the My Computer folder. |
|  | the left side of Windows Explorer. |