

The method that converts all characters entered to and from their uppercase or lowercase equivalent

Select one:

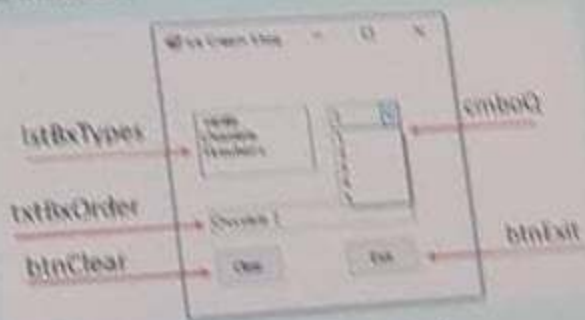
- ☐ a. ConvertToUpperCase
- ☒ b. CharacterCasing
- ☐ c. CharacterConvertCast
- ☐ d. ToUpper and ToLower

Select one:

- ☐ a. Text
- ☐ b. SelectedItems
- ☐ c. SelectedIndices
- ☒ d. SelectedItem

The correct answer is: Text

Below is an order form that allows ice cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. A ComboBox is used for quantity. Quantities up to 5 are provided. After the message is displayed in a TextBox indicating which selection was made and the quantity. A button to clear the message is included.



We renamed the controls as follows:

ListBox1: lstBoxTypes, ComboBox1: cmbBoxQ, TextBox1: txtBoxOrder, Button1: btnClear, and Button2: btnExit

The Code for the lstBoxTypes to display the ice cream type in the txtBoxOrder is:

- ☐ d.  
ComboBox objects contain their own text box field

## Question 14

Incorrect

Mark 0 out of 1

Flag question

In order for event handlers to be called using delegates, the delegate must \_\_\_\_.

Select one:

- ☐ a. be instantiated in the application as a delegate
- ☐ b. include at least two parameter arguments representing the event and object
- ☐ c. be declared with a return type of void
- ☒ d. maintain a list of the registered event handlers for the event ✗

## Question 15

Correct

Mark 1 out of 1

Flag question

To have the ListBox or ComboBox items arranged in alphabetical order \_\_\_\_.

Select one:

- ☐ a. the values must be originally type in the desired order.
- ☐ b. use a drag and drop approach move the items into their correct order.
- ☐ c. set the Ordered property to ascending or descending
- ☒ d. set the Sorted property to true ✓

## Question 16

Incorrect

Mark 0 out of 1

Flag question

SelectedItem and \_\_\_\_ properties can be used to retrieve items from a ListBox object.

Select one:

- ☐ a. SelectedItem
- ☐ b. Selected
- ☒ c. ListBoxItems ✗
- ☐ d. Name

## Question 17

Incorrect

Mark 0 out of 1

The \_\_\_\_ class in the System.Windows.Forms namespace enables you to add more functionality to your application by offering additional user options, such as adding layers of menus.



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5

**Question 15**

Incorrect

Mark 0 out of 1

Flag question

Which of the following is an issue that you should consider and incorporate into your interfaces?

Select one:

- ☐ a. use bright backgrounds to improve appearance.
- ☐ b. include as few controls as possible to simplify the form
- ☐ c. be consistent with placement of items
- ☒ d. vary the size of items ✖

**Question 16**

Incorrect

Mark 0 out of 1



SelectedItems and \_\_\_\_ properties can be used to retrieve items from a ListBox object.

Select one:

- ☐ a. Selected
- ☐ b. ListBox.Items
- ☐ c. Name
- ☒ d. SelectedItem

The correct answer is: SelectedItem

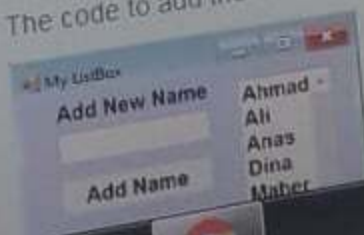
The main advantage of ComboBox objects is that compared to a ListBox object they \_\_\_\_

Select one:

- ☐ a. can have events of interest registered
- ☐ b. enable input and output of data
- ☒ c. save space on a form
- ☐ d. can be used for multiple selections

The correct answer is: save space on a form

The code to add the new name in the textbox ( txtBxName) to the listbox ( lstBxNames ) is



Question 4

Incorrect

Mark: 0 out of 1

Remove flag



1  
Flag  
question


- ☐ True  
☐ False

Question 15

Not yet  
answered

Marked out of  
1

Flag  
question

A  \_\_\_\_ is a notification from the operating system that an action, such as the user clicking the mouse or pressing a key, has occurred.

Select one:

- ☐ a. method  
☐ b. process  
☐ c. event  
☐ d. trigger

Question 16

Not yet  
answered

Marked out of

Bellow is an order form that allows Ice-cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. A ListBox object is used for the different types. A ComboBox is used for quantity. Quantities up to 5 is provided. After the user makes a selection, a message is displayed in a TextBox indicating which



should be different if the application is going to be displayed on a WAP (Wireless Access Protocol)-enabled device, such as a tablet or a smart phone.

ge:  
ie  
use



# Center eLEARNING

Instead of creating assignments in the constructor methods, Visual Studio creates a separate `InitializeComponent` method to build the form at runtime.

Select one:

- ☒ True
- ☐ False



Not yet answered

Marked out of 1

🚩 Flag question

The Form object also has a BackgroundImage property that can be set to display a picture on the background. Select the form and then use the Properties window to browse to a location that contains the file.

Select one:

☐ True

☐ False

Question **18**

Answer saved

Marked out of 1

🚩 Flag question

Question 11

Not yet  
answered

Marked out of  
2

Flag  
question

The code to change the color of the text in btnAdd to Red is:



The screenshot shows a standard Windows application window titled "Form1". Inside the window, there is a label "Sub Total:" on the left. To its right is a text box containing the value "25.75". Below the text box and label, there is a button with the text "Add 10% Service".

Select one:

- ☐ a. `btnAdd.Text.Color = Color.Red;`
- ☐ b. `btnAdd.Text.ForeColor = Color.Red;`
- ☐ c. `btnAdd.ForeColor = Color.Red;`
- ☐ d. None of these

The Form object also has a BackgroundImage property that can be set to display a picture on the background. Select the form and then use the Properties window to browse to a location that contains the file.

Select one:

☐ True

☐ False

How many control objects do you see?



Form1



Sub Total:

25.75



Question 17

Not yet  
answered

Marked out of  
1

Flag  
question

To change the location of the form to  $x=30$ ,  $y=50$

Select one:

- ☐ `Location = new Point(30, 50);`
- ☐ `x = 30;`  
`y = 50;`
- ☐ `Form1.Location.x = 30;`  
`Form1.Location.y = 50;`
- ☐ `this.Location = new System.Drawing.Point(30, 30);`

Question 18

Not yet  
answered

What does the following statement do?

`this.BackColor = System.Drawing.Color.Blue;`

The default setting for the ComboBox object's DropDownStyle property, is DropDown. Retaining this setting prohibits new text from being entered into the ComboBox.

Select one:

☐ True

☒ False

## Question 22

Correct

Mark 1 out of 1

Flag question

In addition to the inherited members, Labels and Buttons controls have their own unique properties, methods, and events.

Select one:

☒ True

☐ False

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# inter EARNiNG

Teaching with Technology

In addition to the inherited members, Labels and Buttons controls have their own unique properties, methods, and events.

Select one:

☒ True

☐ False



Visual Studio automatically imports the `System.Windows.Forms` namespace for you when you create a new Windows Forms Project using the IDE

Select one:

- ☒ True
- ☐ False

Question 5

Answer saved

Marked out of  
2

Flag  
question

In order to change the background color for the application, you could set the BackColor property of the form.

Select one:

☐ True

☒ False

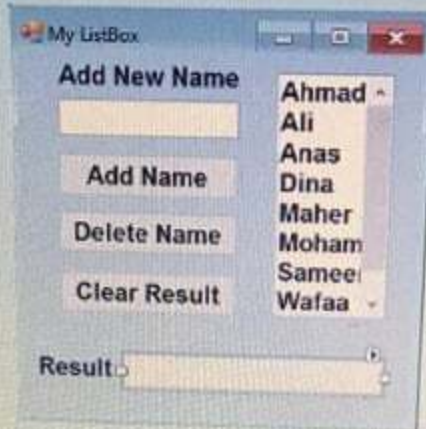
Question 10

Not yet  
answered

Marked out of  
2

Flag  
question

The code to clear Result in TextBox ( txtBxRes ) is:



كود لمسح النتيجة من صندوق النص

Select one:

- ☐ a. txtBxRes.Clear();
- ☐ b. txtBxRes.Remove();
- ☐ c. None of These
- ☐ d. txtBxRes.Text.Clear();



Question **25**

Not yet  
answered

Marked out of  
1

Flag  
question

How many controls (at minimum) are needed to design a Login Screen?

Select one:

☐ 4

☐ 5

☐ 7

☐ 6

[Finish attempt](#)[Previous page](#)

- ☐ b. enable input and output of data
- ☒ c. save space on a form
- ☐ d. can be used for multiple selections

The correct answer is: save space on a form

#### Question 4

Correct

Mark 0 out of 1

Remove flag

The code to add the new name in the textbox (txtBxName) to the listbox (lstBxNames) is



الكود لإضافة الاسم الجديد الموجود في صندوق النص الاسم إلى قائمة الأسماء

Select one:

- a. `lstBxNames.Add(txtBxName.Text)`
- b. None of These
- c. `lstBxNames.Items.Add(txtBxName.Text)`
- ☒ d. `lstBxNames.Items.Text = txtBxName.Text`

The correct answer is: `lstBxNames.Items.Add(txtBxName.Text)`



initially selected

### Question 17

Correct

Mark 1 out of 1

 Flag question

Double-clicking on the ListBox control registers which default event?

Select one:

- ☐ a. DoubleClick
- ☐ b. Click event
- ☒ c. SelectedIndexChanged ✓
- ☐ d. ItemChanged

### Question 18

Incorrect

Mark 0 out of 1

 Flag question

Delegate signatures differ from



## Question 23

Correct

Mark 2 out of 2

Flag question

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for the btnExit is:

Select one:

- ☐ a. btnExit.Text = "Exit";
- ☐ b. btnExit.Text = lBxT.Exit;
- ☐ c. btnExit.Exit0;
- ☒ d. Application.Exit0; ✓

## Question 24

Correct

Mark 2 out of 2

Flag question

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for the lBxT to display the ice-cream type in the txtOrder is:

Select one:

- ☐ a. txtOrder.Text = "ice-cream type";
- ☐ b. lBxT.Text = txtOrder.Text;
- ☒ c. txtOrder.Text = lBxT.Text; ✓
- ☐ d. lBxT.Text = "ice-cream type";

## Question 25

Correct

Mark 2 out of 2

Flag question

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for display the quantity in the TextBox is:

Select one:

- ☐ a. cbQ.Text = Quantity;
- ☐ b. TextBox1.Text = ComboBox1;
- ☐ c. cbQ.Text = txtOrder.Text;
- ☒ d. txtOrder.Text = cbQ.Text; ✓

## Question 18

Answer saved

Marked out of

1

Flag  
question

What does the following statement do?

```
this.BackColor = System.Drawing.Color.Blue;
```

Select one:

- ☐ a. sets the drawings on the form to Blue
- ☐ b. sets whichever control you have selected to Blue
- ☒ c. sets the form color to Blue
- ☐ d. sets all of the controls on the form to Blue

[Clear my choice](#)

## Question 19

Not yet  
answered

Marked out of

It is important to name the button object, because once named \_\_\_\_.

Select one:

- ☐ a. it can be placed on the form.

The correct answer is: `txtBxRes.Text = lstBxNames.Text`.

Question 11

Correct

Mark 0 out of 1

Remove flag

To retrieve data from a ListBox control as string data, use the \_\_\_\_ property.

Select one

- ☐ a. Text
- ☐ b. SelectedItems
- ☐ c. SelectedIndices
- ☒ d. SelectedItem

The correct answer is: Text

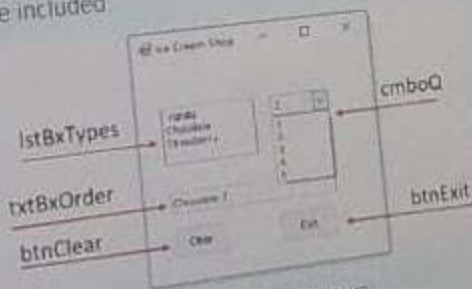
Question 12

Correct

Mark 1 out of 1

Remove flag

Bellow is an order form that allows Ice-cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. A ComboBox is used for quantity. Quantities up to 5 is provided. After the user makes a selection, a message is displayed in a TextBox indicating which selection was made and the quantity. A button to clear the TextBox and a button to exit are included.



We renamed the controls as follows

ListBox1: `lstBxTypes`, ComboBox1: `cmbQ`, TextBox1: `txtBxOrder`, Button1: `btnClear`, and Button2: `btnExit`

The Code for the `lstBxTypes` to display the ice-cream type in the `txtBxOrder` is:



☐ d. lstBxNames.Delete(txtBxName.Text);

Question **24**

Not yet  
answered

Marked out of  
1

🚩 Flag  
question

To retrieve data from a ListBox control as string data, use the \_\_\_\_ property.

Select one:

- ☐ a. SelectedIndices
- ☐ b. Text
- ☐ c. SelectedItem
- ☐ d. SelectedItems

[Previous page](#)

[Previous activity](#)

◀ [Submitting Lab 9](#)

Jump to...



Complete

Marked out of 1

Flag question

Write the code, to change Background Color of Label1 to Yellow.

Form1

**Sub Total:**

**Add 10% Service**

```
this.BackColor =  
System.Drawing.Color.yellow;
```

### Question 10

Incorrect

Mark 0 out of 1

Flag question

With a ListBox of numbers, the SelectedItem property returns \_\_\_\_.



Not yet answered

Marked out of 1

Flag question

The main advantage of  
ComboBox objects is that  
compared to a ListBox object  
they \_\_\_\_.

Select one:

- ☐ a. save space on a form
- ☐ b. can have events of interest registered
- ☐ c. enable input and output of data
- ☐ d. can be used for multiple selections



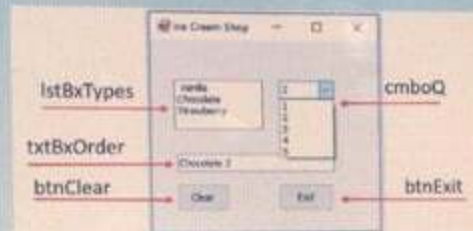
Question 16

Not yet answered

Marked out of 1

Flag question

Bellow is an order form that allows Ice-cream to be purchased. There are three different types: vanilla, chocolate and strawberry. A ListBox object is used for the different types. A ComboBox object is used for quantity. Quantities up to 5 is provided. After the user makes a selection, a message is displayed in a TextBox indicating which selection was made and the quantity. A button to clear the textBox and another button to exit are included.



How many objects are needed for this Problem.

كم عدد كائنات التحكم

Select one:

☐ a. 6

☒ b. 7

☐ c. 5

☐ d. 4

Question 4

Incorrect

Mark 0 out of 1

Flag question

The method that converts all characters entered to and from their uppercase or lowercase equivalent is \_\_\_\_

Select one:

- ☐ a. CharacterConvertCast
- ☒ b. ToUpper and ToLower
- ☐ c. ConvertToUpperCase
- ☐ d. CharacterCasing

The correct answer is: CharacterCasing

Question 5

Incorrect

Mark 0 out of 1

Flag question

Assume Control objects: txtName; and btnOK.

Assume a user enters his first name in the textbox and hits OK button.

"Name: " followed by the user name will be displayed in the textbox after OK button is clicked.

For example: if the user name is Ahmad, then "Name: Ahmad" will be shown in the textbox.



The code is:

Select one:

on 17

ed

out of

SelectedItems and \_\_\_\_ properties can be used to retrieve items from a ListBox object.

Select one:

- ☐ a. ListBoxItems
- ☐ b. SelectedItem
- ☐ c. Selected
- ☐ d. Name



Question 10

Answer saved

Marked out of 2

Flag question

The code to clear Result TextBox ( txtBxRes ) is:



كود لمسح النتيجة من صندوق النص

Select one:

- ☒ a. txtBxRes.Clear();
- ☐ b. txtBxRes.Remove();
- ☐ c. None of These
- ☐ d. txtBxRes.Text.Clear();

Clear my choice

Question 11

The code to add the new name in the textbox ( txtBxName ) to the listbox ( lstBxNames



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### Question 24

Incorrect

Mark 0 out of 2


 Flag question

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for the lBxT to display the ice-cream type in the txtOrder is:

Select one:

- ☐ a. txtOrder.Text = lBxT.Text;
- ☐ b. txtOrder.Text = "ice-cream type";
- ☒ c. lBxT.Text = txtOrder.Text; 
- ☐ d. lBxT.Text = "Ice-cream Type";

### Question 25

Incorrect

Mark 0 out of 2

 Flag question



We have the following control objects:

txtFirst, txtLast, lblName, and btnName.

When the user click btnName, first name followed by last name should appear on lblName, the code is:

Select one:

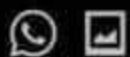
☐ Form1.lblName = txtFirst + txtLast;

☐ lblName.Text =  
Form1.Concatinate(txtFirst,  
txtLast);

☐ lblName.Text =  
txtFirst.Text + " " +  
txtLast.Text;

☐ lblName.Text =  
System.Concatinate(txtFirst.Text  
txtLast.Text);





54%

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Grade 8 out of 15 (50%)

**Question 1**

Correct

Mark 1 out of 1



Flag question

The Form object also has a BackgroundImage property that can be set to display a picture on the background. Select the form and then use the Properties window to browse to a location that contains the file.

Select one:

☒ True ✓☐ False**Question 2**

Incorrect

Mark 0 out of 1



Flag question

The correct answer is 'raise'.

Question 10

Correct

Mark: 0 out of 1

Remove flag

The code to display the user selected name from the listBox ( lstBxNames ) in the Result textBox ( txtBxRes )



الكود الصحيح لعرض الاسم الذي اختاره المستخدم من قائمة الأسماء على صندوق النص

Select one:

- a. None of These
- b. `txtBxRes.Text = lstBxNames.Text`
- c. `foreach(string x in lstBxNames.SelectedItems)`  
`{`  
`r+=x+" "`  
`}`  
`txtBxNames.Text = r;`
- d. `txtBxRes.Text = lstBxNames.Items.Text` ✗

The correct answer is: `txtBxRes.Text = lstBxNames.Text`

Question 11

Incorrect

Mark: 0 out of 1

Select one:

To retrieve data from a ListBox control as string data, use the \_\_\_\_ property



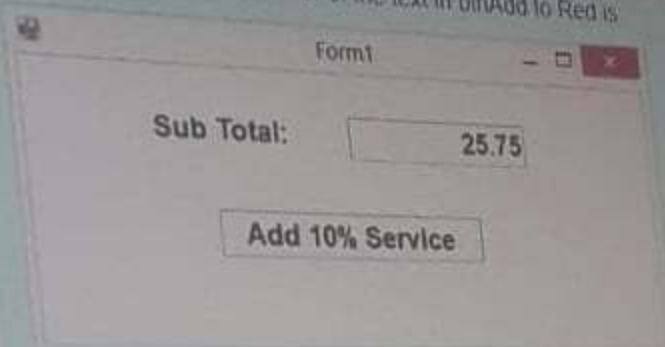
Question 13

Incorrect

Mark 0 out of 1

Flag question

The code to change the color of the text in btnAdd to Red is



Select one

- ☐ a. btnAdd.Text.Color = Color.Red;
- ☐ b. btnAdd.Text.ForeColor = Color.Red;
- ☐ c. btnAdd.ForeColor = Color.Red;
- ☒ d. None of these

The correct answer is: btnAdd.ForeColor = Color.Red;

Question 14

Incorrect

Mark 0 out of 1

Flag question

How many controls (at minimum) are needed to design a Login Screen?

Select one

- ☒ 3
- ☐ 4
- ☐ 7
- ☐ 6



Which control is used for placing objects, like RadioButtons, together? This control not only offers the benefit of visual appearance, but also helps because you can set properties that impact all the associated objects.

Select one:

- ☐ a. Collection
- ☐ b. PanelBox
- ☒ c. GroupBox
- ☐ d. Items

The correct answer is: GroupBox

To retrieve multiple selections from a ListBox control, you can use all of the following properties EXCEPT \_\_\_\_

Select one:

- ☒ a. Text
- ☐ b. Items
- ☐ c. SelectedIndices
- ☐ d. SelectedItems

The correct answer is: Text

The ListBox control object can hold data of string type only

☐ d. sets all of the controls on the form to Blue

### Question 19

Not yet  
answered

Marked out of  
1

Flag  
question

It is important to name the button object, because once named \_\_\_\_\_.

Select one:

- ☐ a. it can be placed on the form.
- ☐ b. properties such as background color and text can be set.
- ☐ c. program statements can be written to reference it.
- ☐ d. it becomes part of the tab index order.

### Question 20

Not yet  
answered

After a button click event is registered, the associated method is called \_\_\_\_\_.

Select one:



Form1.Location.y = 50;

- ☐ this.Location = new System.Drawing.Point(30, 30);

[Clear my choice](#)

Question 18

Answer saved  
Marked out of 1

Flag  
question

What does the following statement do?

```
this.BackColor = System.Drawing.Color.Blue;
```

Select one:

- ☐ a. sets the drawings on the form to Blue
- ☐ b. sets whichever control you have selected to Blue
- ☒ c. sets the form color to Blue
- ☐ d. sets all of the controls on the form to Blue

[Clear my choice](#)

Question 19

Answer saved  
Marked out of 1

It is important to name the button object, because once named \_\_\_\_\_

Select one:

- ☐ a. it can be placed on the form.





It is important to name the button object, because once named \_\_\_\_\_.

Select one:

- ☐ a. properties such as background color and text can be set.
- ☐ b. it becomes part of the tab index order.
- ☒ c. program statements can be written to reference it.
- ☐ d. it can be placed on the form.

**Question 9**

Incorrect

Mark 0 out of 1

Flag question

The TabControl object displays multiple tabs, like dividers in a notebook or labels in a set of folders in a filing cabinet

Select one:

- ☐ True
- ☒ False ✗

**Question 10**

Incorrect

Mark 0 out of 1

Flag question

With Windows Presentation Foundation (WPF) applications, \_\_\_\_\_.

Select one:

- ☐ a. a new XAML file, resembling an HTML file, is added to the solution
- ☐ b. you see completely different controls available in the toolbox
- ☐ c. less sophisticated multimedia options are available
- ☒ d. drag and drop is not an option for placing controls on the form ✗

**Question 11**

Correct

A number of objects can be wired to the same event-handler method.

Not yet answered

Marked out of 1

Flag question

How many controls (at minimum) are needed to design a Login Screen?

Select one:

☐ 6

☐ 5

☐ 4

☐ 7

Question **15**

Answer saved








Question 22

Answer saved

Marked out of 2

Flag question

The code to change the color of the text in btnAdd to Red is:



Select one:

- ☐ a. `btnAdd.Text.Color = Color.Red;`
- ☒ b. `btnAdd.Text.ForeColor = Color.Red;`
- ☐ c. `btnAdd.ForeColor = Color.Red;`
- ☐ d. None of these

[Clear my choice](#)

Question 23

Not yet

The code to delete the selected name from the listbox (`lstBxNames`) is:



19

25

Finish

Time

# Visual Programming

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## Question 13

Answer saved

Marked out of 1

Flag question

Both the ComboBox and ListBox objects inherit members from the Control class.

Select one:

☒ True

☐ False

## Question 14

Answer saved

Marked out of 1

Flag question

Label, TextBox, and Button are classes that inherit the properties, methods, and events of the Control class.

Select one:

☐ True

☒ False

Question 7

Answer saved

Marked out of

Flag  
question

To change the location of the form to  $x=30$ ,  $y=50$

Select one:

- ☐ Location = new Point(30, 50);
- ☒  $x = 30;$   
 $y = 50;$
- ☐ this.Location = new System.Drawing.Point(30, 30);
- ☐ Form1.Location.x = 30;  
Form1.Location.y = 50;

[Clear my choice](#)



Question 1

Answer

Question 1

Question 1

Question 1

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Question 1

Question 1

Question 1: The first step in the process of creating a new document is to create a new document. This is done by clicking on the 'New' button in the top left corner of the application. The 'New' button is located in the top left corner of the application, and it is used to create a new document. The 'New' button is located in the top left corner of the application, and it is used to create a new document.

Question 2: The second step in the process of creating a new document is to create a new document. This is done by clicking on the 'New' button in the top left corner of the application. The 'New' button is located in the top left corner of the application, and it is used to create a new document. The 'New' button is located in the top left corner of the application, and it is used to create a new document.

Question 3: The third step in the process of creating a new document is to create a new document. This is done by clicking on the 'New' button in the top left corner of the application. The 'New' button is located in the top left corner of the application, and it is used to create a new document. The 'New' button is located in the top left corner of the application, and it is used to create a new document.

Question 4: The fourth step in the process of creating a new document is to create a new document. This is done by clicking on the 'New' button in the top left corner of the application. The 'New' button is located in the top left corner of the application, and it is used to create a new document. The 'New' button is located in the top left corner of the application, and it is used to create a new document.

Clear my choice

Question 6

Answer saved

Marked out of 1

Flag question

SelectedItems and \_\_\_\_ properties can be used to retrieve items from a ListBox object.

Select one:

- ☐ a. ListBoxItems
- ☒ b. SelectedItem
- ☐ c. Name
- ☐ d. Selected

Clear my choice

Question 7

Answer saved

Marked out of 1

Flag

Which property is used to set or get the caption of the title bar for Windows applications?

Select one:

- ☐ a. Title

**Question 15**

Incorrect

Mark 0 out of 1

 Flag question

To have the ListBox or ComboBox Items arranged in alphabetical order \_\_\_\_.

Select one:

- ☒ a. use a drag and drop approach move the items into their correct order. ✗
- ☐ b. the values must be originally type in the desired order.
- ☐ c. set the Ordered property to ascending or descending.
- ☐ d. set the Sorted property to true.

**Question 16**

Incorrect

Mark 0 out of 1



- ☐ d. it becomes part of the tab index order.

Question 20

Not yet  
answered

Marked out of  
1.

Flag  
question

After a button click event is registered, the associated method is called \_\_\_\_.

Select one:

- ☐ a. using the keyword this
- ☐ b. using the object name for the button.
- ☐ c. using the object name for the form
- ☐ d. automatically when the button is clicked.

[Previous page](#)

[Previous activity](#)

[Submitting Lab 9](#)

[Jump to...](#)



## Question 9

Answer saved

Marked out of 1

Flag  
question

The main advantage of ComboBox objects is that compared to a ListBox object they \_\_\_\_.

Select one:

- ☐ a. enable input and output of data
- ☐ b. save space on a form
- ☐ c. can have events of interest registered
- ☒ d. can be used for multiple selections

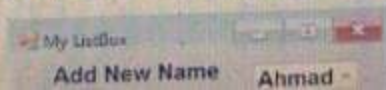
[Clear my choice](#)

## Question 10

Answer saved

Marked out of

The code to clear Result in TextBox (txtBxRes) is:



Which property can be set to indicate whether text in the TextBox is read-only or not?

Select one:



- ☐ a. ReadOnly
- ☐ b. InputOnly
- ☐ c. AcceptsText
- ☐ d. TextInputOnly

**Question 21**

Correct

Mark 2 out of 2

 Flag question

How many objects are needed for this Problem.

Select one:

- ☐ a. 4
- ☐ b. 5
- ☐ c. 7
- ☒ d. 6 ✓

**Question 22**

Correct

Mark 2 out of 2

 Flag question

We renamed the controls as follows:





51%



12:07 PM

☒ d. 6 ✓

### Question 22

Correct

Mark 2 out of 2

 Flag question

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for the btnClear is:

Select one:

- ☒ a. txtOrder.Text = " ";
- ☐ b. btnClear.Clear();
- ☐ c. btnClear.Text = lBxT.Text;
- ☐ d. btnClear.Text = " ";

### Question 23

Correct

Mark 2 out of 2

 Flag question

We have the following control objects:

txtFirst, txtLast, lblName, and btnName.

When the user click btnName, first name followed by last name should appear on lblName, the code is:

Select one:

- ☐ lblName.Text =  
txtFirst.Text + " " +  
txtLast.Text;
- ☐ Form1.lblName = txtFirst  
+ txtLast;

lblName.Text =  
System.Concatenate(txtFirst.Text  
txtLast.Text);

lblName.Text =  
Form1.Concatenate(txtFirst,  
txtLast);



Flag question

What does the following statement do?

```
this.BackColor =  
System.Drawing.Color.Blue;
```

Select one:

- ☐ a. sets the form color to Blue
- ☐ b. sets all of the controls on the form to Blue
- ☐ c. sets whichever control you have selected to Blue
- ☐ d. sets the drawings on the form to Blue



http://elearn.uu.edu.jo/?attempt=178874 - Second Exam - Summer 2016 - Windows Internet Explorer

### Question 15

Incorrect

Mark 0 out of 1

Flag question

To create mutually exclusive options use \_\_\_\_.

Select one:

- ☒ a.  
a GroupBox object with CheckBox objects  
✗
- ☐ b.  
a ListBox object
- ☐ c.  
a GroupBox object with RadioButton objects
- ☐ d.  
either a RadioButton and CheckBox object

### Question 16

Incorrect

Mark 0 out of 1

Flag question

To retrieve data from a ListBox control as string data, use the \_\_\_\_ property.

Select one:

- ☐ a. Text
- ☐ b. SelectedItem
- ☐ c. SelectedIndices
- ☒ d. SelectedItems ✗

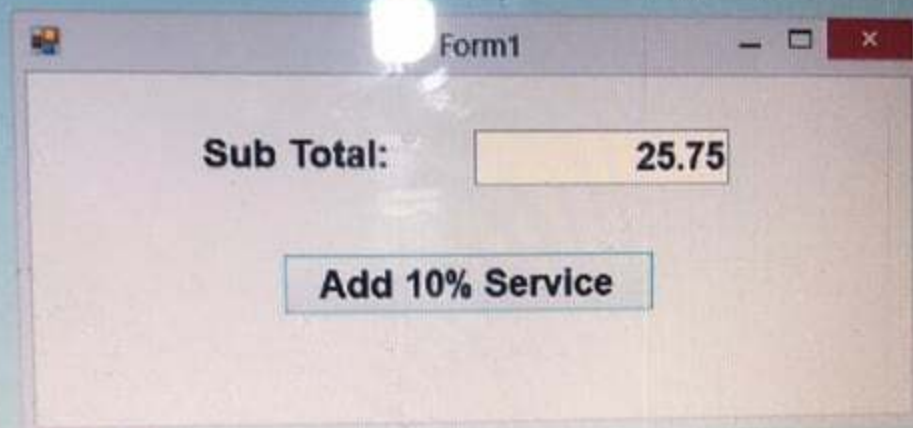
Question 22

Not yet  
answered

Marked out of  
2

Flag  
question

The code to change the color of the text in btnAdd to Red is:



Select one:

- ☐ a. `btnAdd.Text.Color = Color.Red;`
- ☐ b. `btnAdd.Text.ForeColor = Color.Red;`
- ☐ c. `btnAdd.ForeColor = Color.Red;`
- ☐ d. None of these

Question 23

Not yet  
answered

The code to delete the selected name from the listbox (lstBxNames) is:

My ListBox

 Flag question

When the delegate wraps more than one method, it is called a(n) \_\_\_\_ delegate.


Select one:

- ☐ a. multi-event
- ☒ b. multiple ✖
- ☐ c. multicast
- ☐ d. multi-referenced

### Question 15

Incorrect

Mark 0 out of 1

 Flag question

To have the ListBox or ComboBox Items arranged in alphabetical order \_\_\_\_.

Select one:



Question 3

Not yet  
answered

Marked out of  
1

Flag  
question

What does the following statement do?

```
this.BackColor = System.Drawing.Color.Blue;
```

Select one:

- ☐ a. sets the form color to Blue
- ☐ b. sets whichever control you have selected to Blue
- ☐ c. sets the drawings on the form to Blue
- ☐ d. sets all of the controls on the form to Blue

## Question 1

Correct

Mark 1 out of 1

Flag question

Included as part of Visual Studio are a number of pre-configured debugging tools: Fiddler, Express, Spell Checker and FxCop.

Select one:

- ☐ True
- ☒ False ✓

## Question 2

Correct

Mark 1 out of 1

Flag question

The ListBox control object can hold data of string type only.

Select one:

- ☐ True
- ☒ False ✓

## Question 3

Correct

Mark 1 out of 1

Flag question

The default setting for the ComboBox object's DropDownStyle property, is DropDown. Retaining this setting prohibits new text from being entered into the ComboBox.

Select one:

- ☒ True ✓
- ☐ False

## Question 4

Correct

Mark 1 out of 1

Flag question

To set the background color for the ListBox control, use the Back property.

Select one:

- ☐ True
- ☒ False ✓

## Question 5

Correct

Mark 1 out of 1

To add functionality to the ListBox control object, you register the DoubleClick() event handler method.

Match each control with its proper function

A container in which components can be placed

An area in which the user inputs data from the keyboard. The area also can display information

An area that triggers an event when clicked

An area in which icons or uneditable text can be displayed

Label + ✗

TextBox + ✓

Button + ✓

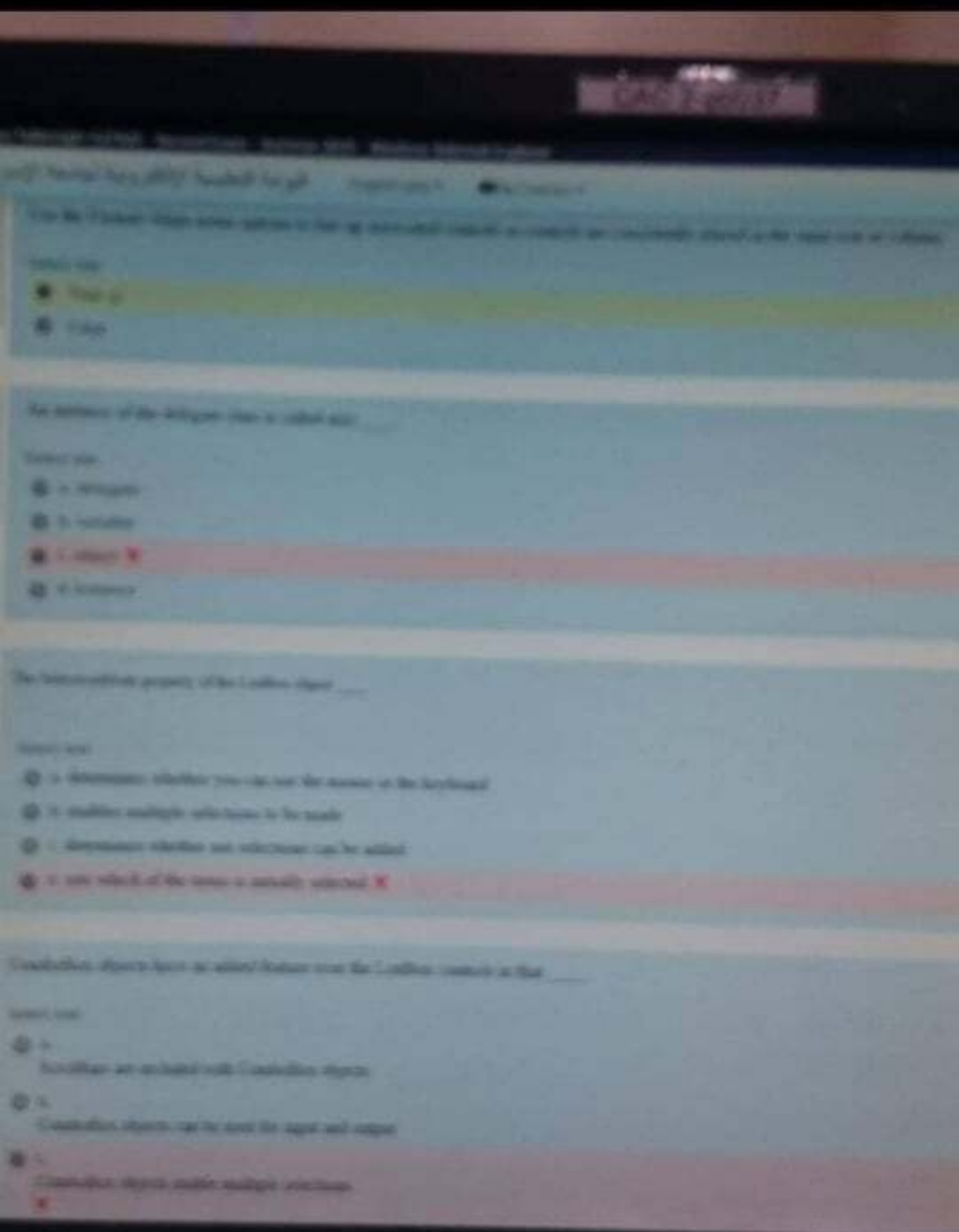
PictureBox + ✗

The correct answer is: A container in which components can be placed → Form; An area in which the user inputs data from the keyboard. The area also can display information → TextBox; An area that triggers an event when clicked → Button; An area in which icons or uneditable text can be displayed → Label

Assume Control objects names are: btn1, btn2, btnAdd, btnMult, and lblR (not shown).  
The code to display the result from adding the two values in label lblR is







## Question 10

Incorrect

Mark 0 out of 1

Flag question

With a ListBox of numbers, the SelectedItem property returns \_\_\_\_.

Select one:

- ☐ a. the index of the one selected.
- ☒ b. the one selected in an int or double format.
- ☐ c. an object representing the one selected.
- ☐ d. a string representing the one selected.

## Question 11

Incorrect

Mark 0 out of 1

Flag question

DayCalender is a class included in the

Started on Tuesday, 11 December 2016, 8:13 AM  
State Finished  
Completed on Tuesday, 11 December 2016, 8:47 AM  
Time taken 33 mins 47 secs  
Grade 6 out of 20 (30%)

GENERATION



Question 1  
Correct  
Mark 0 out of 1  
Flag  
Question

The code to add 10% to the subtotal amount in textbox txtSub is:

Select one

- ☐ a. None of these
- ☐ b. `txtSub.Text = double.Parse(txtSub.Text) + 10 / 100;`
- ☒ c. `txtSub.Text = (double.Parse(txtSub.Text) * 10 / 100) %String();`
- ☐ d. `txtSub.Text = (double.Parse(txtSub.Text) * 1) %String();`

The correct answer is: `txtSub.Text = (double.Parse(txtSub.Text) * 1) %String();`



HP LE1901w



Question 4

Not yet

answered

Marked out of

Flag

question

In a Windows application, `Application.Run(winForm);` \_\_\_\_.

Select one:

- ☐ a. causes all the controls on the form to become interactive
- ☐ b. calls on an event handler method to run a method to handle an event
- ☒ c. places the application in a process loop so that it receives messages from the operating system
- ☐ d. appears as the first line of code in the application

[Clear my choice](#)



Next p

Previous activity

◀ Submitting Lab 9

Jump to...



Next act

Calculato

Question 5

Incorrect

Mark 0 out of 1

Flag question

Assume Control objects: lblName, txtName, and btnOK.

Assume a user enters his first name in the textbox and hits OK button.

"Name: " followed by the user name will be displayed in the textbox after OK button is clicked.

For example: if the user name is Ahmad, then "Name: Ahmad" will be shown in the textbox.



The code is

Select one

- ☐ btnOK.Text = "Name: Ahmad";
- ☐ lblName.Text = lblName.Text + " " + txtName.Text;
- ☐ lblName.Text = "Name: Ahmad";
- ☒ txtName.Text = "Name: Ahmad";

The correct answer is: txtName.Text = lblName.Text + " " + txtName.Text

Question 6

Incorrect

Mark 0 out of 1

To change the title bar caption to "My Name" is

Select one

First Exam - First ...html





☒ False

Question 15

Answer saved

Marked out of 1

Flag question

A \_\_\_\_ is a notification from the operating system that an action, such as the user clicking the mouse or pressing a key, has occurred.

Select one:

- ☐ a. method
- ☐ b. process
- ☒ c. event
- ☐ d. trigger

Clear my choice

Question 16

Not yet

Bellow is an order form that allows ice-cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. A listBox object is used for the



### Question 1


Incorrect

Mark 0 out of 1

Flag question

TabControl objects, which are placed on top of button objects, enable multiple tabs to appear on a form.

Select one:

☒ True 

☐ False

### Question 2

Correct


Mark 1 out of 1

Flag question

Included as part of Visual Studio are a number of preconfigured dialog boxes Find and Replace, Spell Checker and File Save.

Select one:

☐ True

☒ False 

### Question 3

Incorrect

Mark 0 out of 1

The delegate signature indicates what the method signatures must look like if they are to be referenced by the delegate.

Select one:



- ☐ c. `btnClear.Text = lBxT.Text;`
- ☐ d. `btnClear.Text = " ";`

**Question 23**

Correct

Mark 2 out of 2

 Remove flag

We renamed the controls as follows:

ListBox1: lBxT, ComboBox1: cbQ, TextBox1: txtOrder, Button1: btnClear, and Button2: btnExit.

The Code for the btnExit is:

Select one:

- ☐ a. `btnExit.Text = "Exit";`
- ☐ b. `btnExit.Text = lBxT.Exit;`
- ☐ c. `btnExit.Exit();`
- ☒ d. `Application.Exit();` ✓

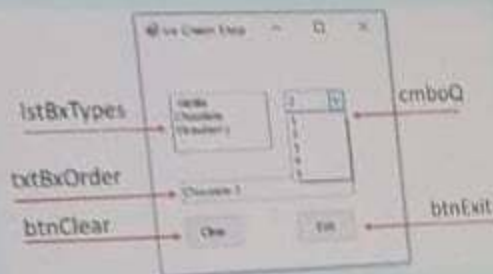
**Question 24**

Incorrect

Mark 0 out of 2

The correct answer is: Text

Bellow is an order form that allows ice-cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. A List object is used for the different types. A ComboBox is used for quantity. Quantities up to 5 is provided. After the user makes a selection, a message is displayed in a TextBox indicating which selection was made and the quantity. A button to clear the textbox and another button are included.



We renamed the controls as follows:

ListBox1: lstBxTypes, ComboBox1: cmboQ, TextBox1: txtBxOrder, Button1: btnClear, and Button2: btnExit

The Code for the lstBxTypes to display the ice-cream type in the txtBxOrder is

الكود لإظهار نوع الآيس كريم في صندوق النص عند اختياره من القائمة

Select one:

- a. lstBxTypes.Text = txtBxOrder.Text;
- b. lstBxTypes.Text = "Ice-cream Type";
- c. txtBxOrder.Text = "ice-cream type";
- \* d. txtBxOrder.Text = lstBxTypes.Text;

Correct

The correct answer is: txtBxOrder.Text = lstBxTypes.Text



Question 17

Answer saved

Marked out of  
1

Flag  
question

To change the location of the form to  $x=30$ ,  $y=50$

Select one:

- ☐ Location = new Point(30, 50);
- ☒  $x = 30;$   
 $y = 50;$
- ☐ Form1.Location.x = 30;  
Form1.Location.y = 50;
- ☐ this.Location = new System.Drawing.Point(30, 30);

Clear my choice

The code  
to delete the selected  
name from the listbox (  
lstBxNames) is:



الكود لشطب الاسم الذي اختاره  
المستخدم من قائمة الأسماء

Select one:

- ☐ a. None of These
- ☐ b. lstBxNames.Items.Remove(lstBxNar
- ☐ c. lstBxNames.Items.Remove(txtBxNar
- ☐ d. lstBxNames.Delete(txtBxName.Text)



double format. ✖

- ☐ c. an object representing the one selected.
- ☐ d. a string representing the one selected.

### Question 11

Incorrect

Mark 0 out of 1



Flag question

DayCalender is a class included in the System.Windows.Form namespace.

Select one:

- ☒ True ✖
- ☐ False

### Question 12

Incorrect

Mark 0 out of 1



Flag question



The correct answer is CheckChanged()

Question 17

Correct

Mark 1 out of 1

Remove flag

The code to delete the selected name from the listbox (lstBxNames) is



الكود لتسليم الاسم الذي اختاره المستخدم من قائمة الأسماء

Select one:

- ☐ a. lstBxNames.Items.Remove(txtBxName.Text);
- ☐ b. lstBxNames.Delete(txtBxName.Text);
- ☒ c. lstBxNames.Items.Remove(lstBxNames.Text);
- ☐ d. None of These

The correct answer is: lstBxNames.Items.Remove(lstBxNames.Text)

Question 18

Correct

Mark 1 out of 1

Remove flag

Menus offer the advantage of requiring less space on the screen.

Select one:

- ☒ True
- ☐ False

It is important to name the button object, because once named \_\_\_\_.

Select one:

- ☐ a. program statements can be written to reference it.
- ☒ b. it becomes part of the tab index order.
- ☐ c. it can be placed on the form.
- ☐ d. properties such as background color and text can be set.

Clear my choice

4  
SelectedItems and \_\_\_\_ properties can be used to retrieve items from a ListBox object.

Select one:

**Information** Flag question

Create an order form that allows Ice-cream to be purchased. There are three different types: vanilla, chocolate, and strawberry. Create a ListBox object for the different styles. Include a ComboBox for quantity. Quantities up to 5 should be provided. After the user makes a selection, display a message in a TextBox indicating which selection was made and the quantity. Include a button to clear the textBox and another button to exit.

**Question 21**

Correct

Mark 2 out of 2

 Flag question

How many objects are needed for this Problem.