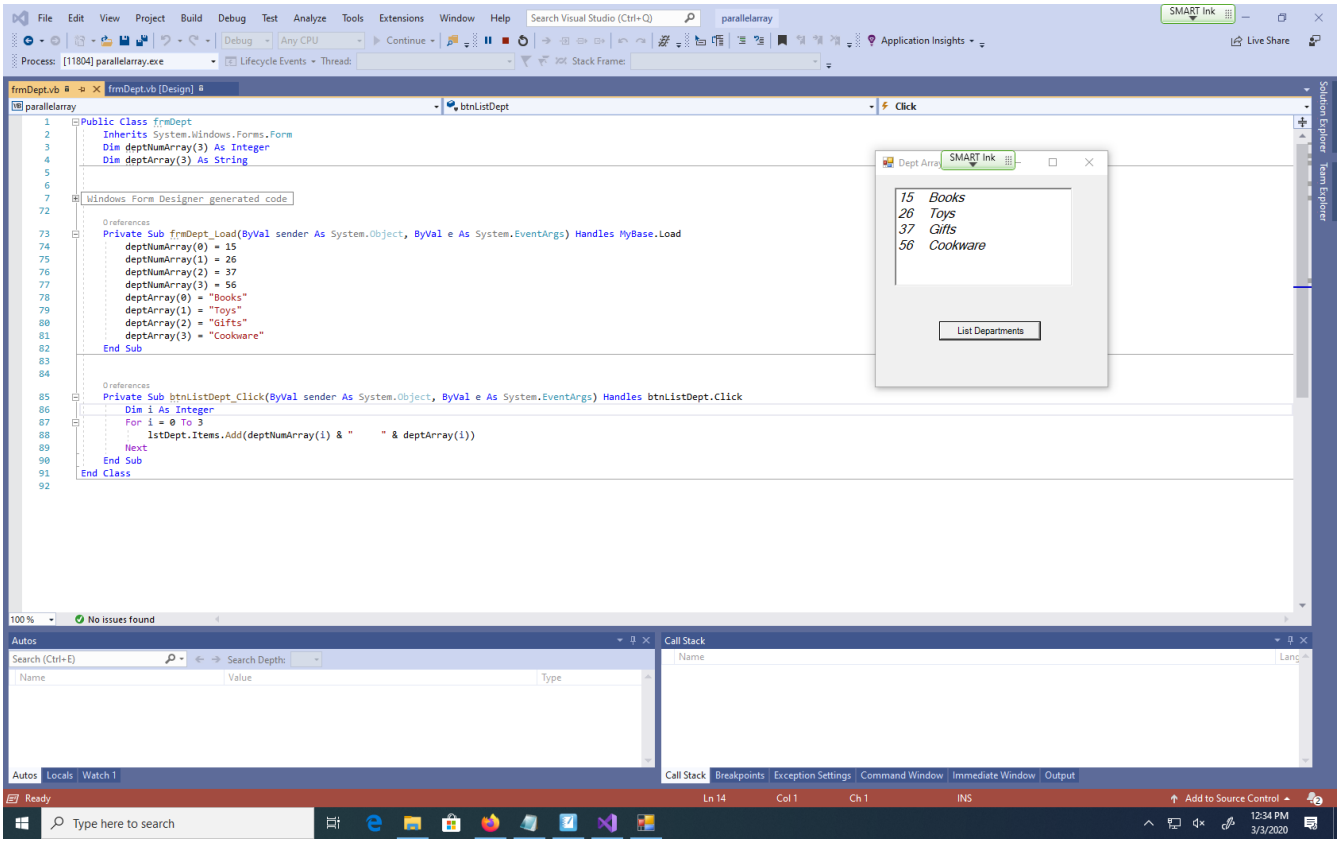
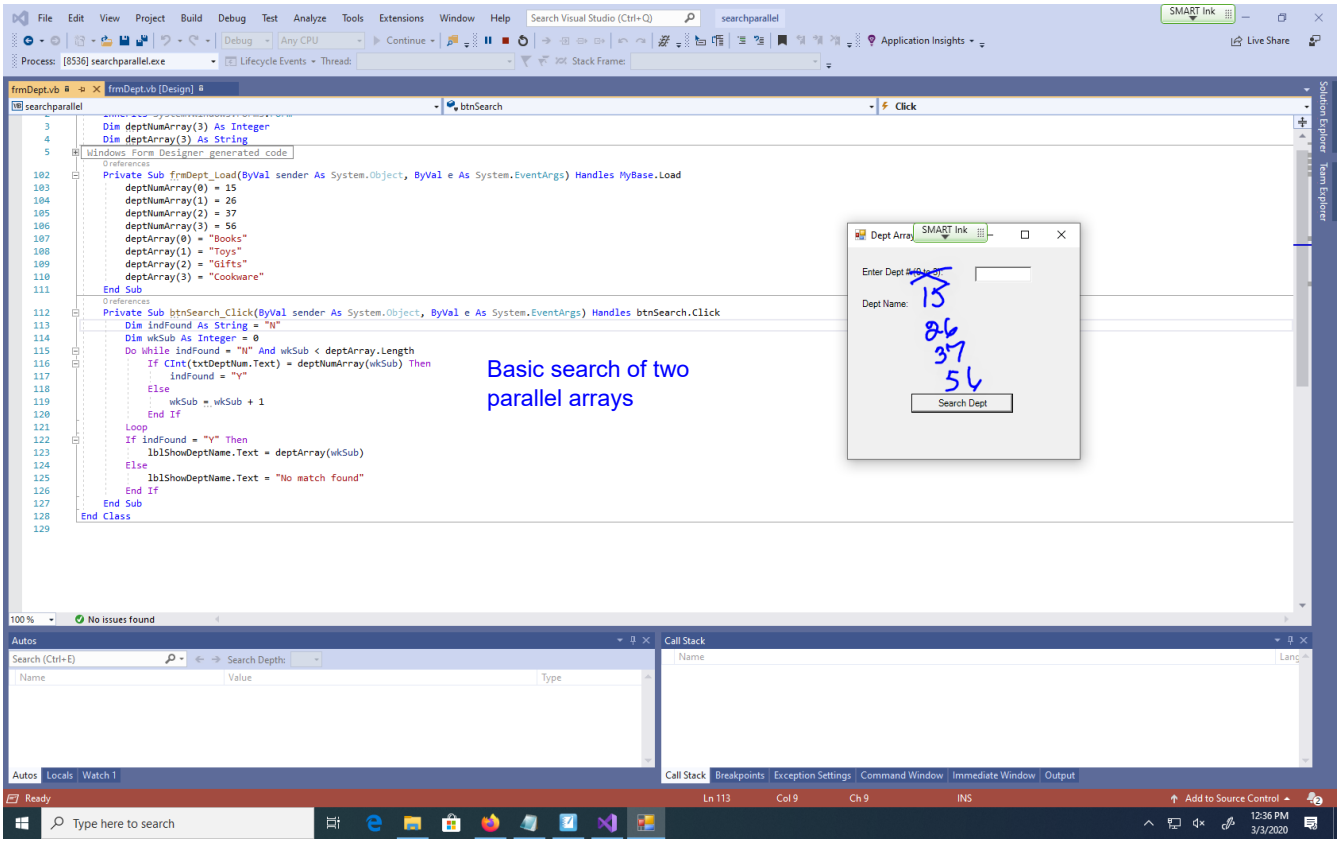
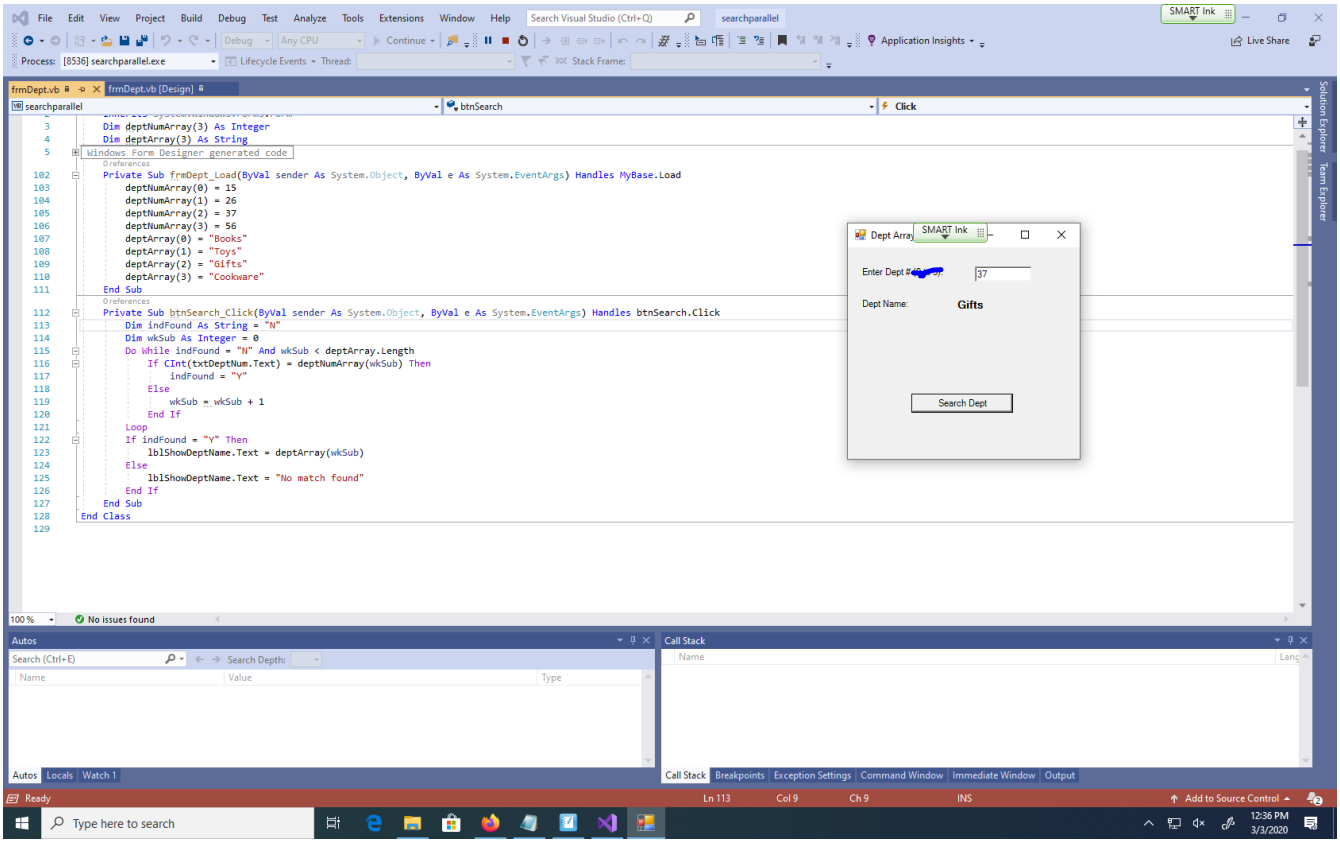
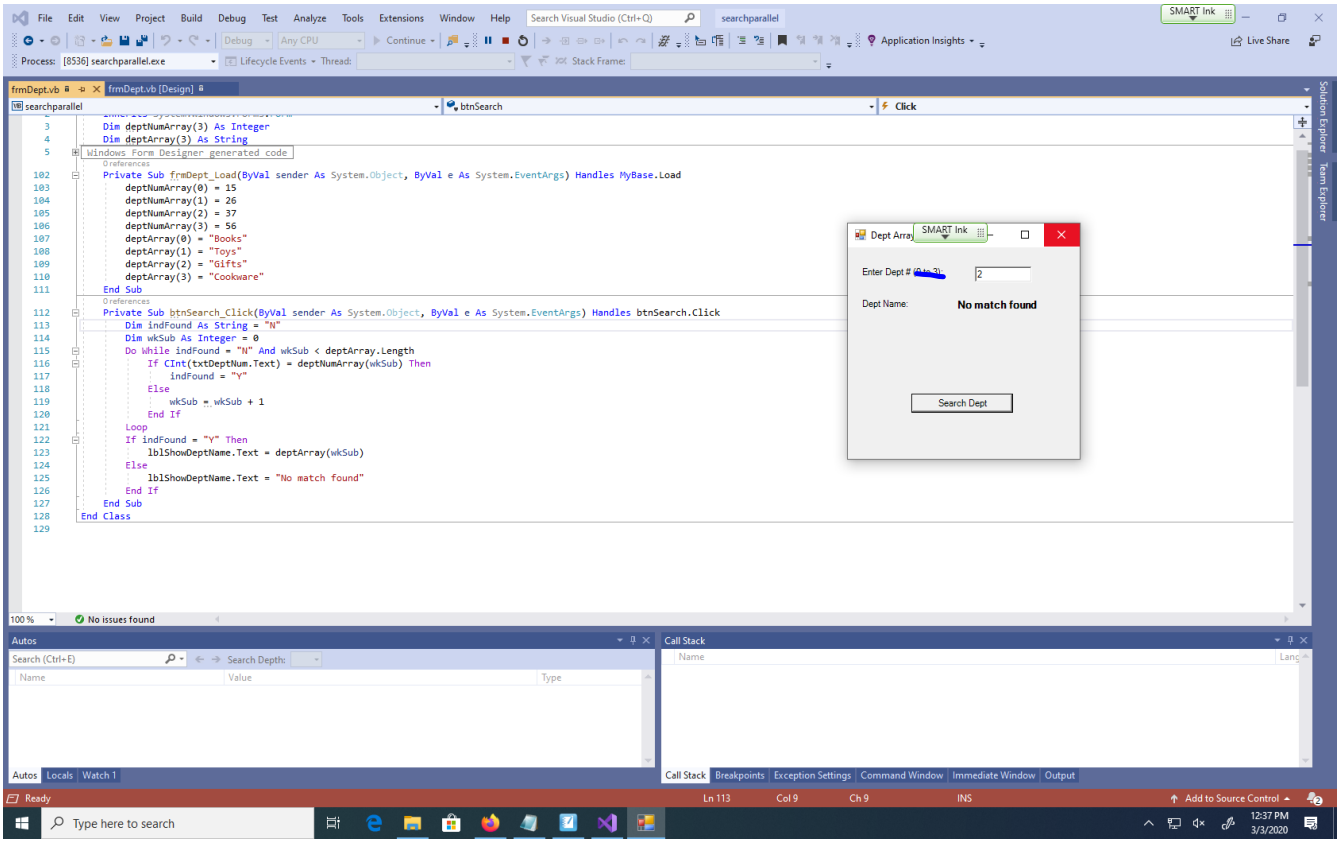

frmDept.vb
frmDept.vb [Design]
parallelarray
btnListDept
Click
Public Class frmDept
Inherits System.Windows.Forms.Form
Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
deptNumArray(0) = 15
deptNumArray(1) = 26
deptNumArray(2) = 37
deptNumArray(3) = 56
deptArray(0) = "Books"
deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnListDept_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnListDept.Click
Dim i As Integer
For i = 0 To 3
lstDept.Items.Add(deptNumArray(i) & " " & deptArray(i))
Next
End Sub
End Class
15 Books
26 Toys
37 Gifts
56 Cookware
List Departments
No issues found
Autos
Call Stack
Ready
Type here to search




```
    Dim deptNumArray(3) As Integer
    Dim deptArray(3) As String
Windows Form Designer generated code
    Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
        deptNumArray(0) = 15
        deptNumArray(1) = 26
        deptNumArray(2) = 37
        deptNumArray(3) = 56
        deptArray(0) = "Books"
        deptArray(1) = "Toys"
        deptArray(2) = "Gifts"
        deptArray(3) = "Cookware"
    End Sub
    Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
        Dim indFound As String = "N"
        Dim wkSub As Integer = 0
        Do While indFound = "N" And wkSub < deptArray.Length
            If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
                indFound = "Y"
            Else
                wkSub = wkSub + 1
            End If
        Loop
        If indFound = "Y" Then
            lblShowDeptName.Text = deptArray(wkSub)
        Else
            lblShowDeptName.Text = "No match found"
        End If
    End Sub
End Class
```


frmDept.vb
frmDept.vb [Design]
searchparallel
btnSearch
Click
Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
deptNumArray(0) = 15
deptNumArray(1) = 26
deptNumArray(2) = 37
deptNumArray(3) = 56
deptArray(0) = "Books"
deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
Dim indFound As String = "N"
Dim wkSub As Integer = 0
Do While indFound = "N" And wkSub < deptArray.Length
If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
indFound = "Y"
Else
wkSub = wkSub + 1
End If
Loop
If indFound = "Y" Then
lblShowDeptName.Text = deptArray(wkSub)
Else
lblShowDeptName.Text = "No match found"
End If
End Sub
End Class
Dept Array
SMART Ink
Enter Dept #
37
Dept Name:
Gifts
Search Dept
No issues found
Autos
Call Stack
Ready
Type here to search


frmDept.vb
frmDept.vb [Design]
searchparallel
btnSearch
Click
Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
deptNumArray(0) = 15
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deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
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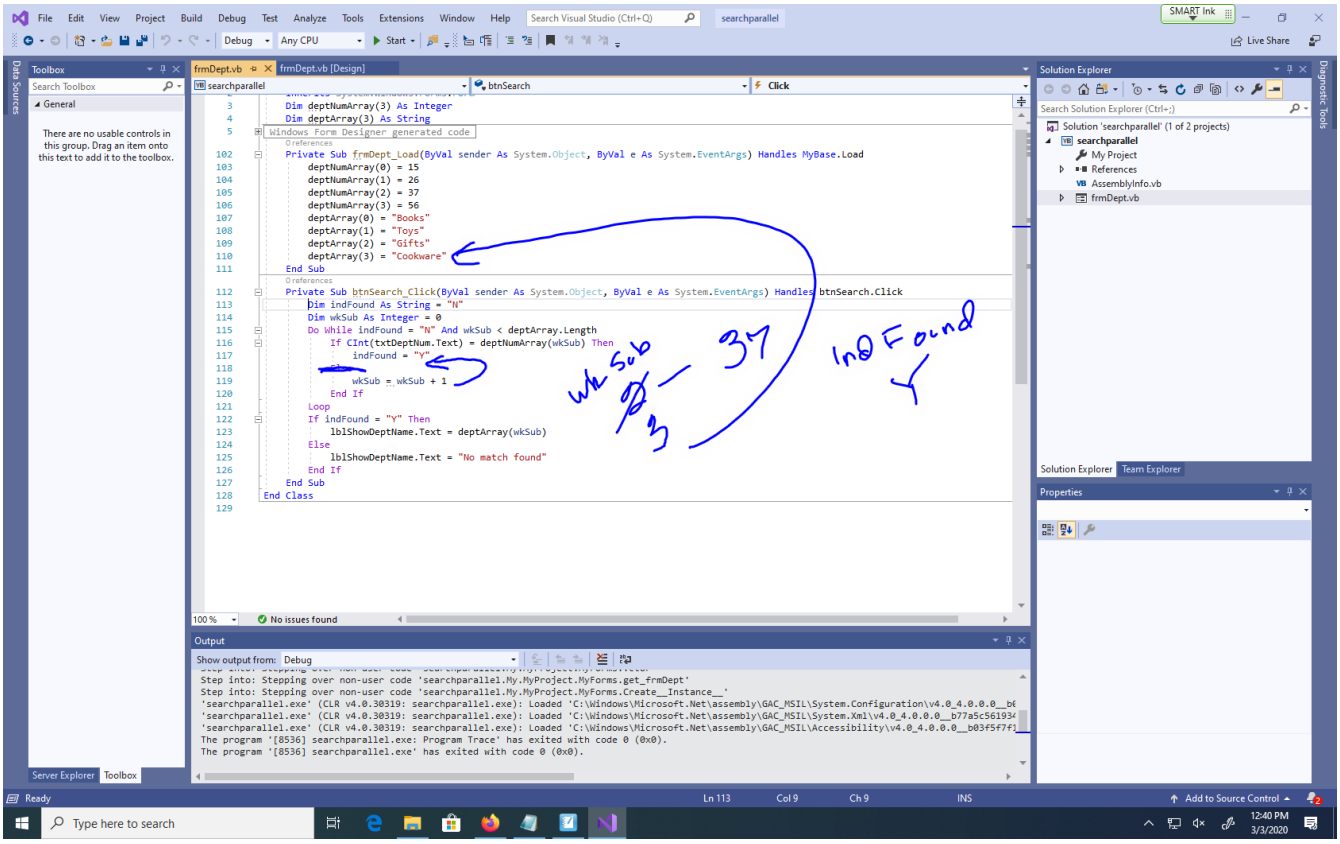
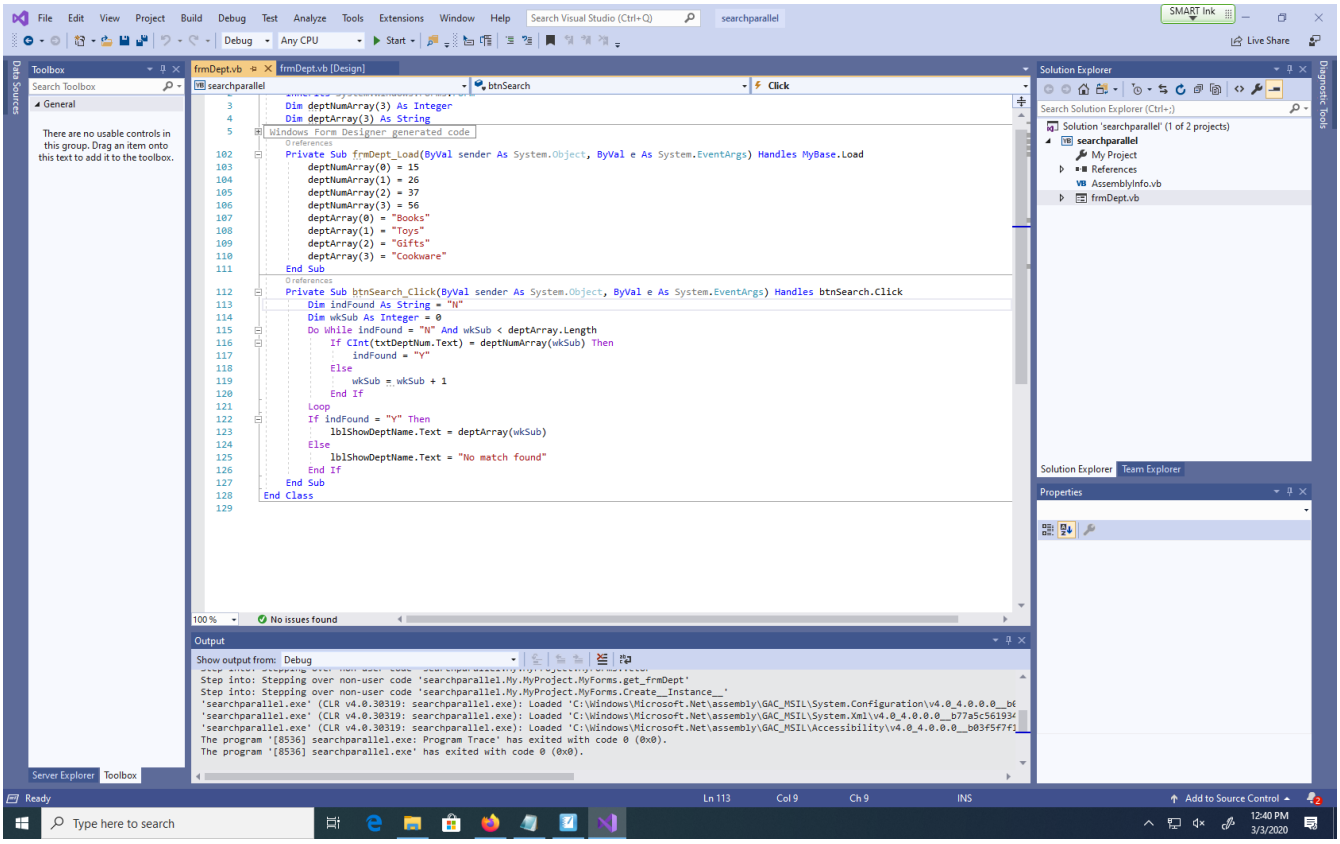
Dim wkSub As Integer = 0
Do While indFound = "N" And wkSub < deptArray.Length
If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
indFound = "Y"
Else
wkSub = wkSub + 1
End If
Loop
If indFound = "Y" Then
lblShowDeptName.Text = deptArray(wkSub)
Else
lblShowDeptName.Text = "No match found"
End If
End Sub
End Class
Dept Array
SMART Ink
Enter Dept #
2
Dept Name:
No match found
Search Dept
No issues found
Autos
Call Stack
Ready
Type here to search


Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
deptNumArray(0) = 15
deptNumArray(1) = 26
deptNumArray(2) = 37
deptNumArray(3) = 56
deptArray(0) = "Books"
deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
Dim indFound As String = "N"
Dim wkSub As Integer = 0
Do While indFound = "N" And wkSub < deptArray.Length
If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
indFound = "Y"
wkSub = wkSub + 1
End If
Loop
If indFound = "Y" Then
lblShowDeptName.Text = deptArray(wkSub)
Else
lblShowDeptName.Text = "No match found"
End If
End Sub
End Class
wkSub 3 37
indFound Y


Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
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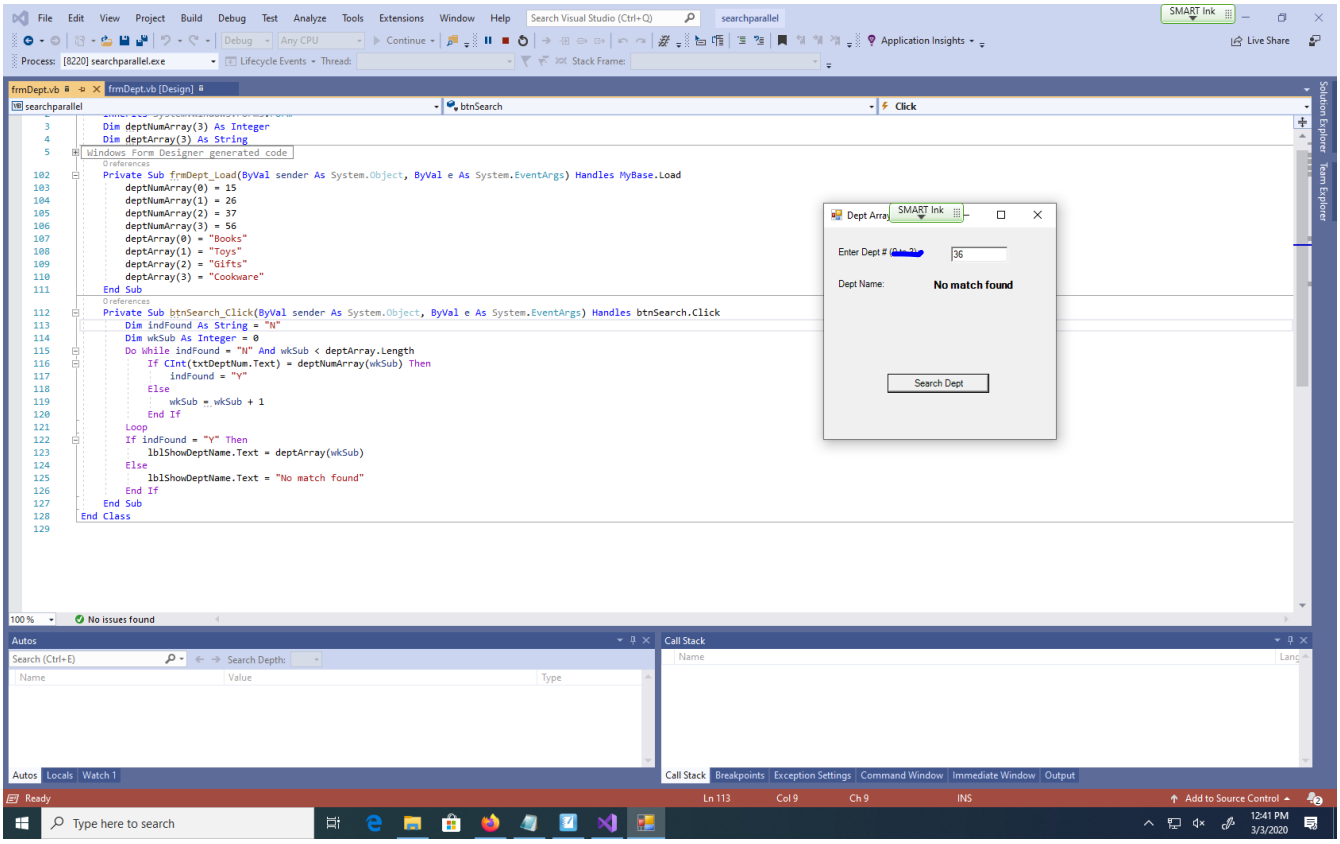
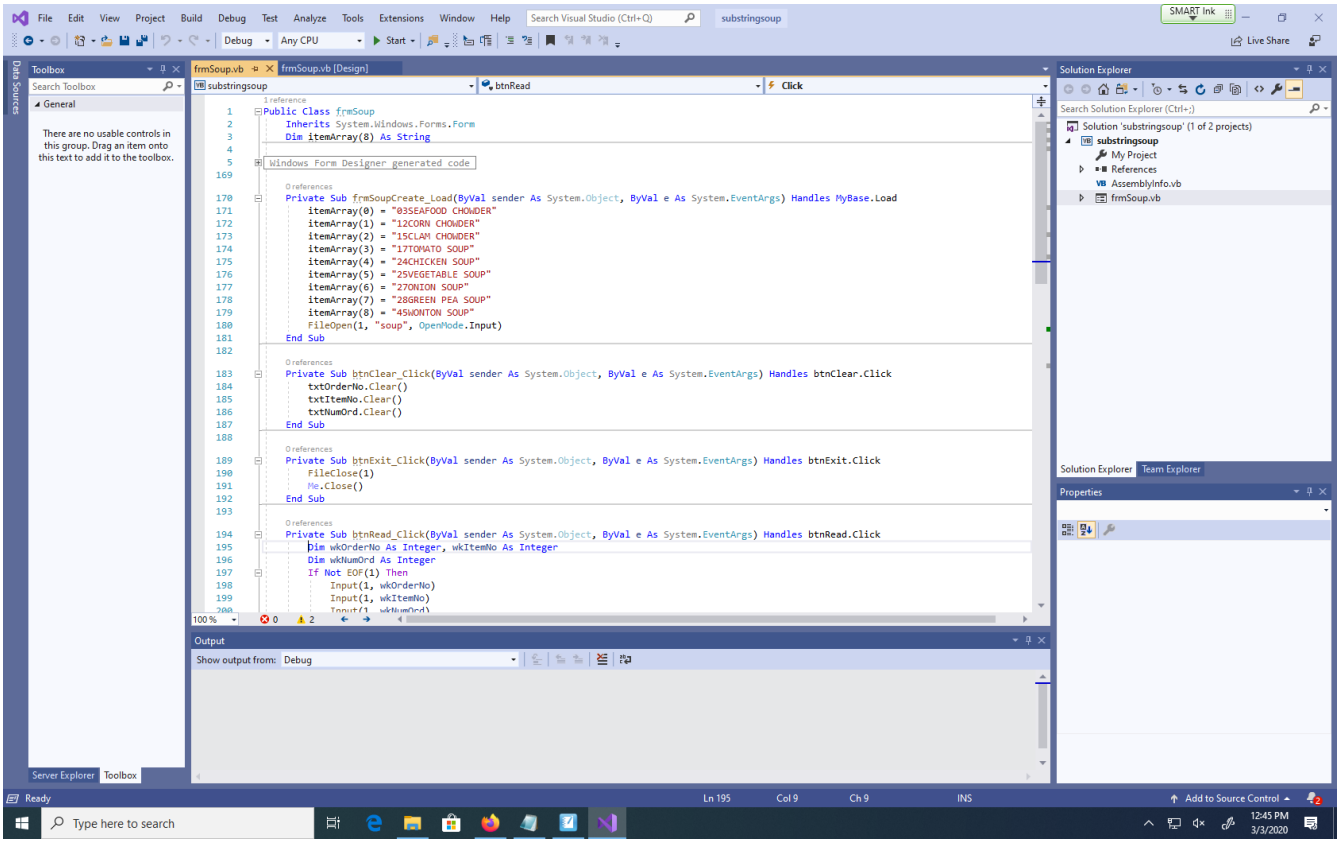
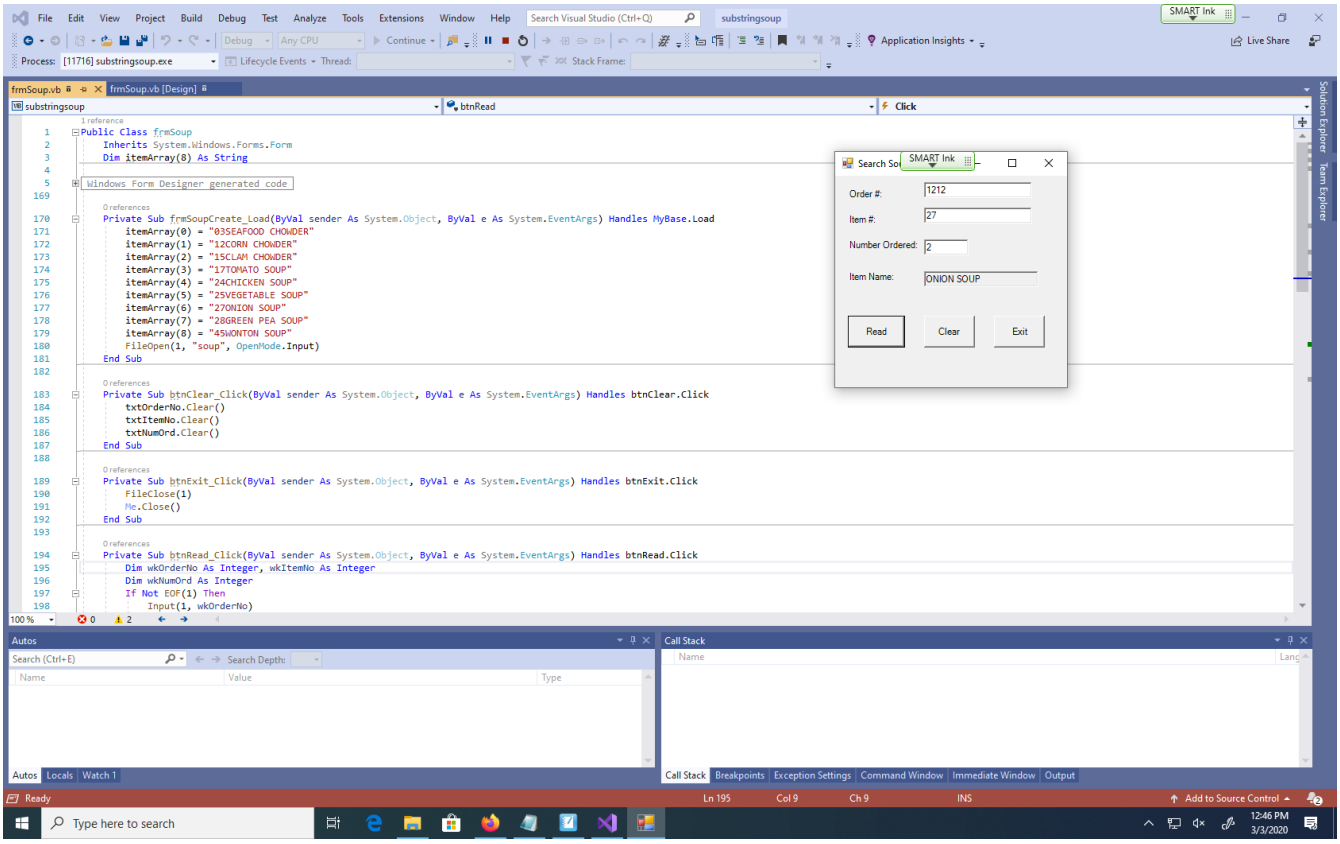
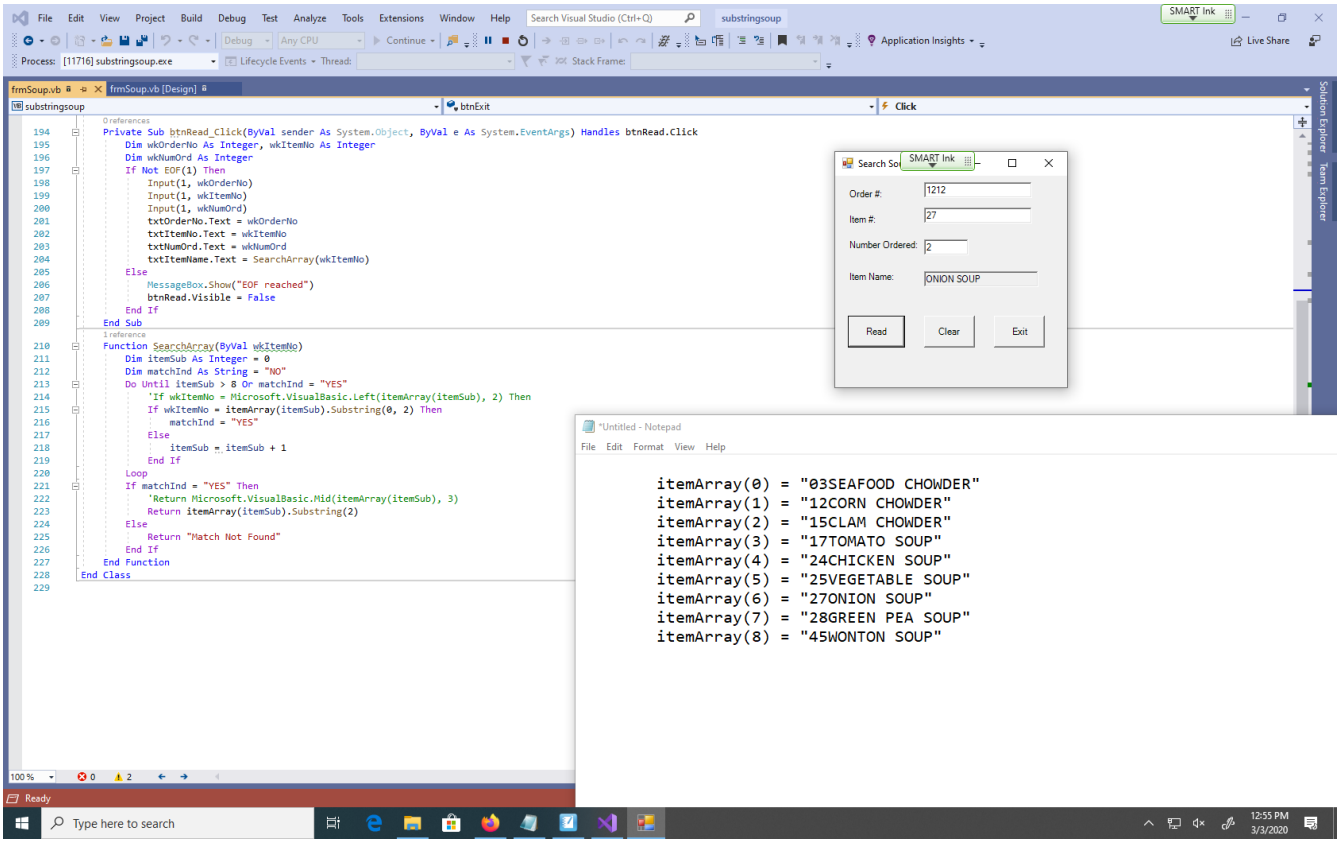
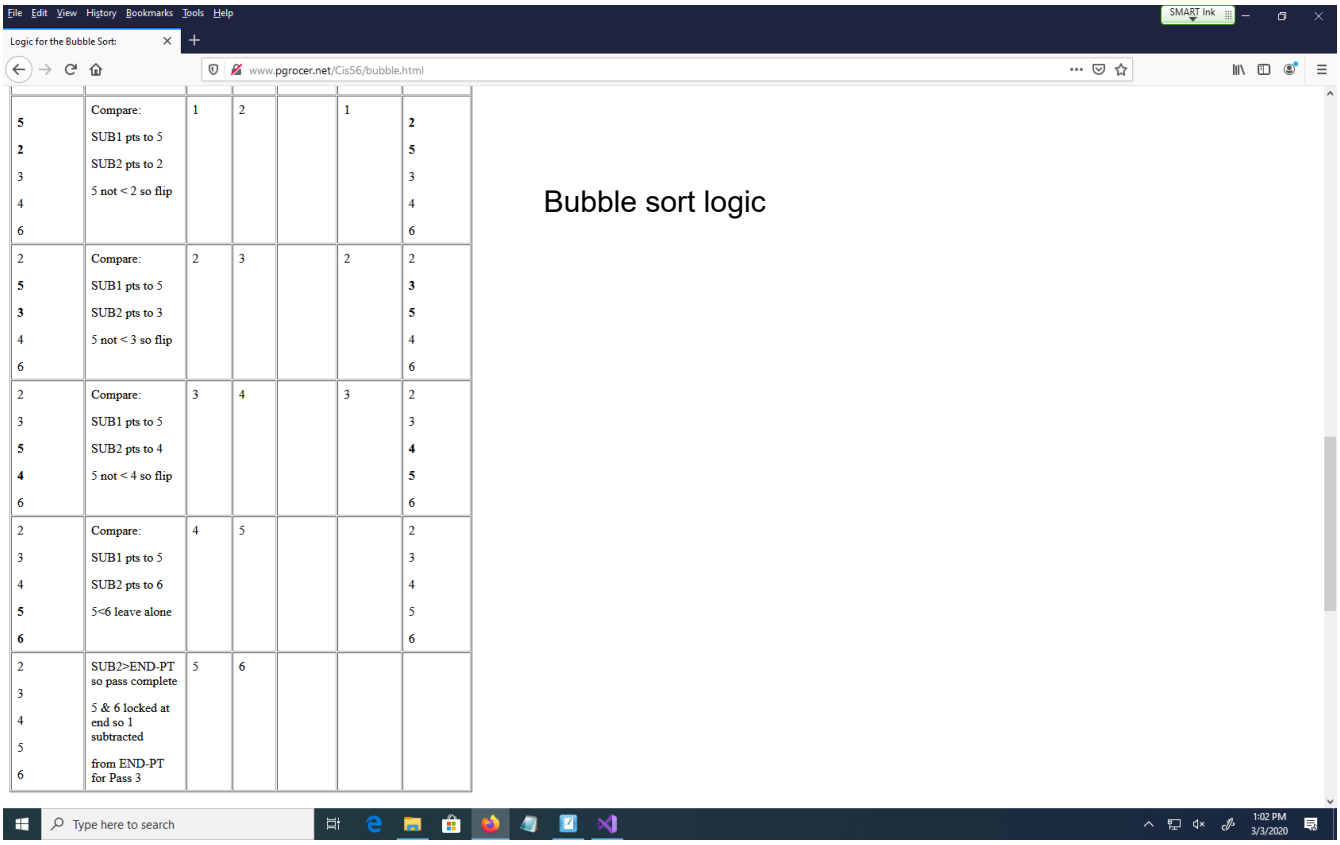
deptNumArray(1) = 26
deptNumArray(2) = 37
deptNumArray(3) = 56
deptArray(0) = "Books"
deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
Dim indFound As String = "N"
Dim wkSub As Integer = 0
Do While indFound = "N" And wkSub < deptArray.Length
If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
indFound = "Y"
Else
wkSub = wkSub + 1
End If
Loop
If indFound = "Y" Then
lblShowDeptName.Text = deptArray(wkSub)
Else
lblShowDeptName.Text = "No match found"
End If
End Sub
End Class
Solution Explorer
searchparallel
My Project
References
AssemblyInfo.vb
frmDept.vb
Output
The program '[8536] searchparallel.exe: Program Trace' has exited with code 0 (0x0).
The program '[8536] searchparallel.exe' has exited with code 0 (0x0).


Dim deptNumArray(3) As Integer
Dim deptArray(3) As String
Windows Form Designer generated code
Private Sub frmDept_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
deptNumArray(0) = 15
deptNumArray(1) = 26
deptNumArray(2) = 37
deptNumArray(3) = 56
deptArray(0) = "Books"
deptArray(1) = "Toys"
deptArray(2) = "Gifts"
deptArray(3) = "Cookware"
End Sub
Private Sub btnSearch_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSearch.Click
Dim indFound As String = "N"
Dim wkSub As Integer = 0
Do While indFound = "N" And wkSub < deptArray.Length
If CInt(txtDeptNum.Text) = deptNumArray(wkSub) Then
indFound = "Y"
Else
wkSub = wkSub + 1
End If
Loop
If indFound = "Y" Then
lblShowDeptName.Text = deptArray(wkSub)
Else
lblShowDeptName.Text = "No match found"
End If
End Sub
End Class
Enter Dept #
36
Dept Name:
No match found
Search Dept


File Edit View Project Build Debug Test Analyze Tools Extensions Window Help
Search Visual Studio (Ctrl+Q)
substringsoup
Debug
Any CPU
Start
Live Share
Toolbox
Search Toolbox
General
There are no usable controls in this group. Drag an item onto this text to add it to the toolbox.
frmSoup.vb
frmSoup.vb [Design]
substringsoup
btnRead
Click
1 reference
Public Class frmSoup
Inherits System.Windows.Forms.Form
Dim itemArray(8) As String
Windows Form Designer generated code
0 references
Private Sub frmSoupCreate_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
itemArray(0) = "03SEAFOOD CHOWDER"
itemArray(1) = "12CORN CHOWDER"
itemArray(2) = "15CLAM CHOWDER"
itemArray(3) = "17TOMATO SOUP"
itemArray(4) = "24CHICKEN SOUP"
itemArray(5) = "25VEGETABLE SOUP"
itemArray(6) = "27ONION SOUP"
itemArray(7) = "28GREEN PEA SOUP"
itemArray(8) = "45WONTON SOUP"
FileOpen(1, "soup", OpenMode.Input)
End Sub
0 references
Private Sub btnClear_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnClear.Click
txtOrderNo.Clear()
txtItemNo.Clear()
txtNumOrd.Clear()
End Sub
0 references
Private Sub btnExit_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnExit.Click
FileClose(1)
Me.Close()
End Sub
0 references
Private Sub btnRead_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnRead.Click
Dim wkOrderNo As Integer, wkItemNo As Integer
Dim wkNumOrd As Integer
If Not EOF(1) Then
Input(1, wkOrderNo)
Input(1, wkItemNo)
Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'substringsoup' (1 of 2 projects)
substringsoup
My Project
References
AssemblyInfo.vb
frmSoup.vb
Solution Explorer Team Explorer
Properties
Output
Show output from: Debug
Server Explorer Toolbox
Ready
Ln 195 Col 9 Ch 9 INS
Add to Source Control
Type here to search
12:45 PM
3/3/2020

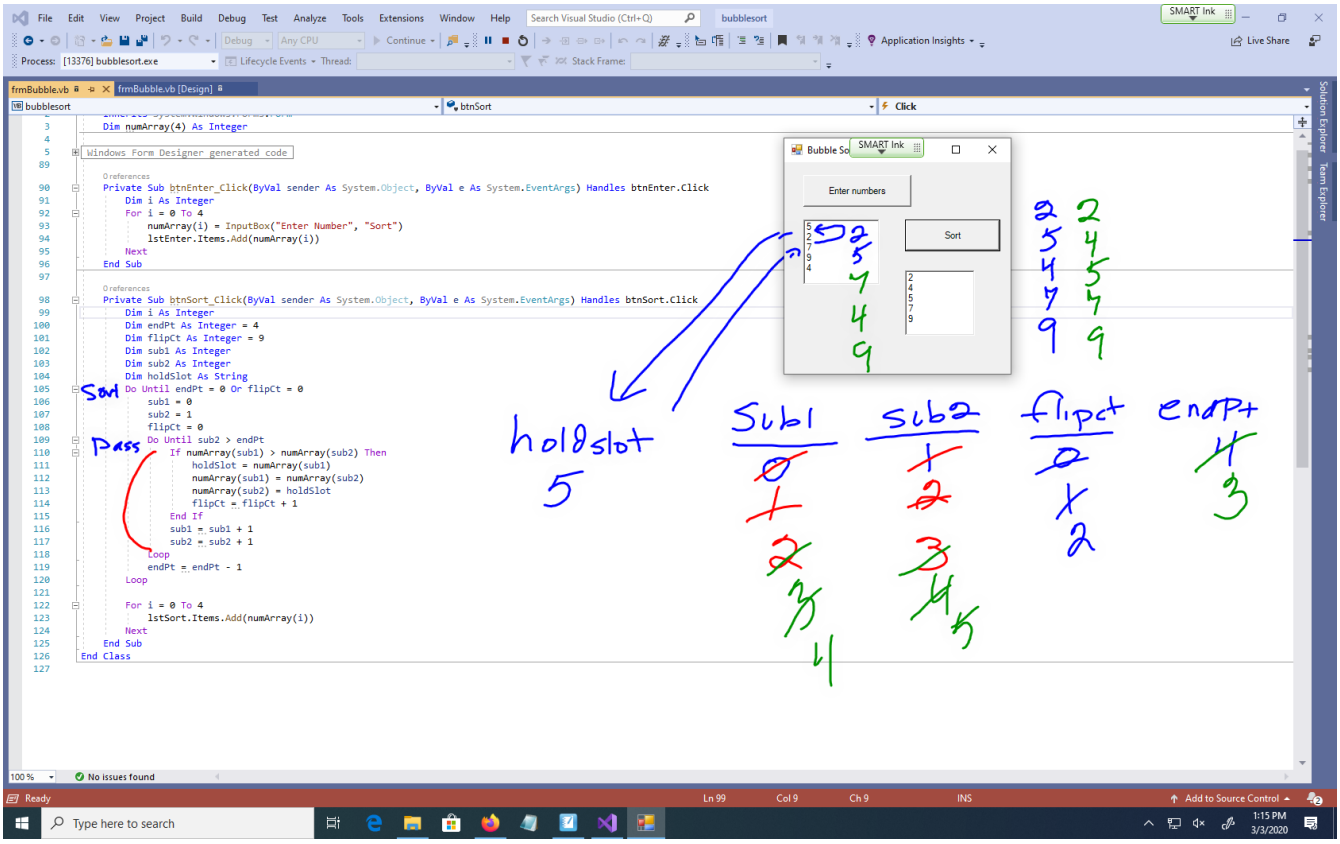

Public Class frmSoup
Inherits System.Windows.Forms.Form
Dim itemArray(8) As String
Windows Form Designer generated code
Private Sub frmSoupCreate_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load
itemArray(0) = "03SEAFOOD CHOWDER"
itemArray(1) = "12CORN CHOWDER"
itemArray(2) = "15CLAM CHOWDER"
itemArray(3) = "17TOMATO SOUP"
itemArray(4) = "24CHICKEN SOUP"
itemArray(5) = "25VEGETABLE SOUP"
itemArray(6) = "27ONION SOUP"
itemArray(7) = "28GREEN PEA SOUP"
itemArray(8) = "45WONTON SOUP"
FileOpen(1, "soup", OpenMode.Input)
End Sub
Private Sub btnClear_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnClear.Click
txtOrderNo.Clear()
txtItemNo.Clear()
txtNumOrd.Clear()
End Sub
Private Sub btnExit_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnExit.Click
FileClose(1)
Me.Close()
End Sub
Private Sub btnRead_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnRead.Click
Dim wkOrderNo As Integer, wkItemNo As Integer
Dim wkNumOrd As Integer
If Not EOF(1) Then
Input(1, wkOrderNo)
Order #:
1212
Item #:
27
Number Ordered:
2
Item Name:
ONION SOUP
Read
Clear
Exit

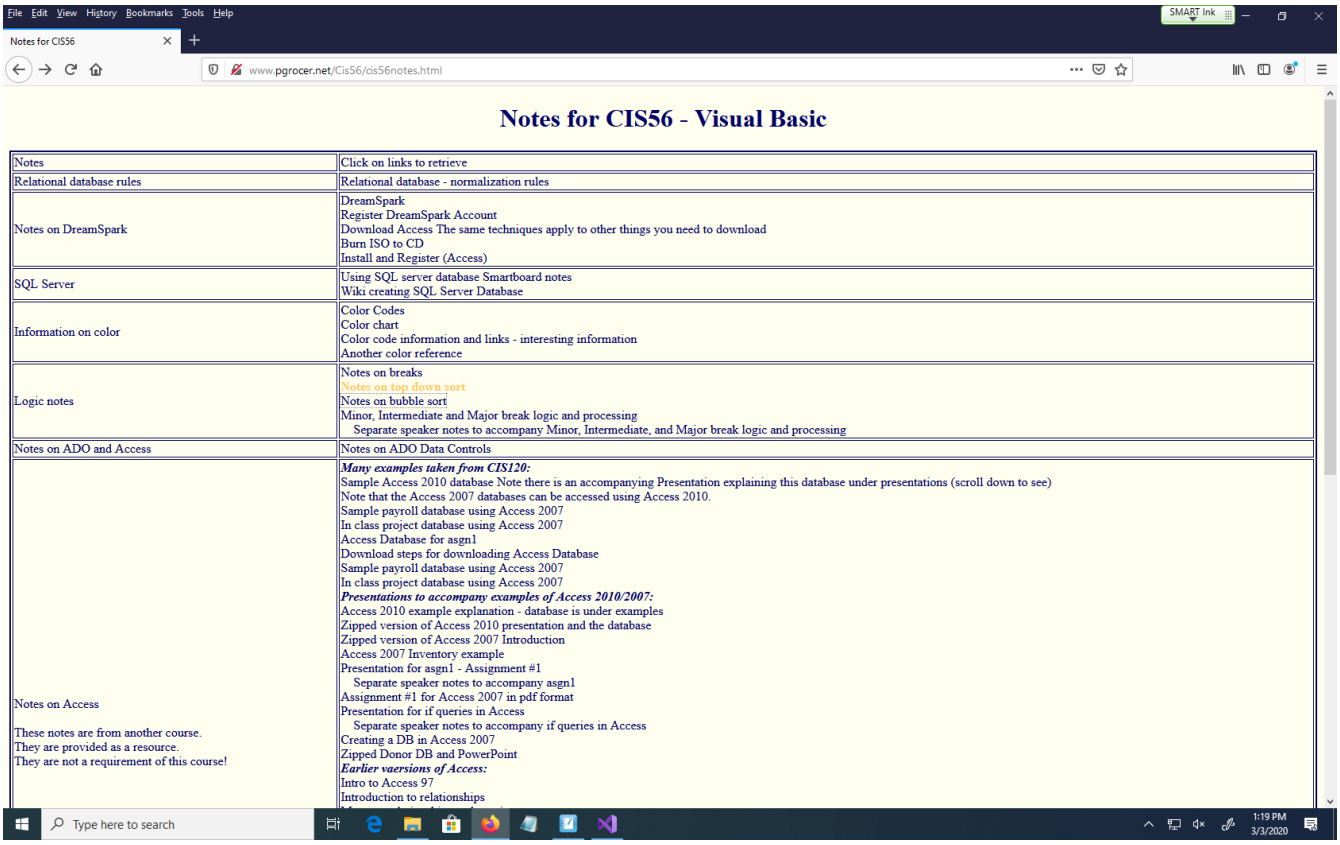

Order #: 1212
Item #: 27
Number Ordered: 2
Item Name: ONION SOUP
Read
Clear
Exit
itemArray(0) = "03SEAFOOD CHOWDER"
itemArray(1) = "12CORN CHOWDER"
itemArray(2) = "15CLAM CHOWDER"
itemArray(3) = "17TOMATO SOUP"
itemArray(4) = "24CHICKEN SOUP"
itemArray(5) = "25VEGETABLE SOUP"
itemArray(6) = "27ONION SOUP"
itemArray(7) = "28GREEN PEA SOUP"
itemArray(8) = "45WONTON SOUP"



5 **2** 3 4 6	Compare: SUB1 pts to 5 SUB2 pts to 2 5 not < 2 so flip	1	2		1	**2** **5** 3 4 6
2 **5** **3** 4 6	Compare: SUB1 pts to 5 SUB2 pts to 3 5 not < 3 so flip	2	3		2	2 **3** **5** 4 6
2 3 **5** **4** 6	Compare: SUB1 pts to 5 SUB2 pts to 4 5 not < 4 so flip	3	4		3	2 3 **4** **5** 6
2 3 4 **5** **6**	Compare: SUB1 pts to 5 SUB2 pts to 6 5<6 leave alone	4	5			2 3 4 5 6
2 3 4 5 6	SUB2>END-PT so pass complete 5 & 6 locked at end so 1 subtracted from END-PT for Pass 3	5	6			

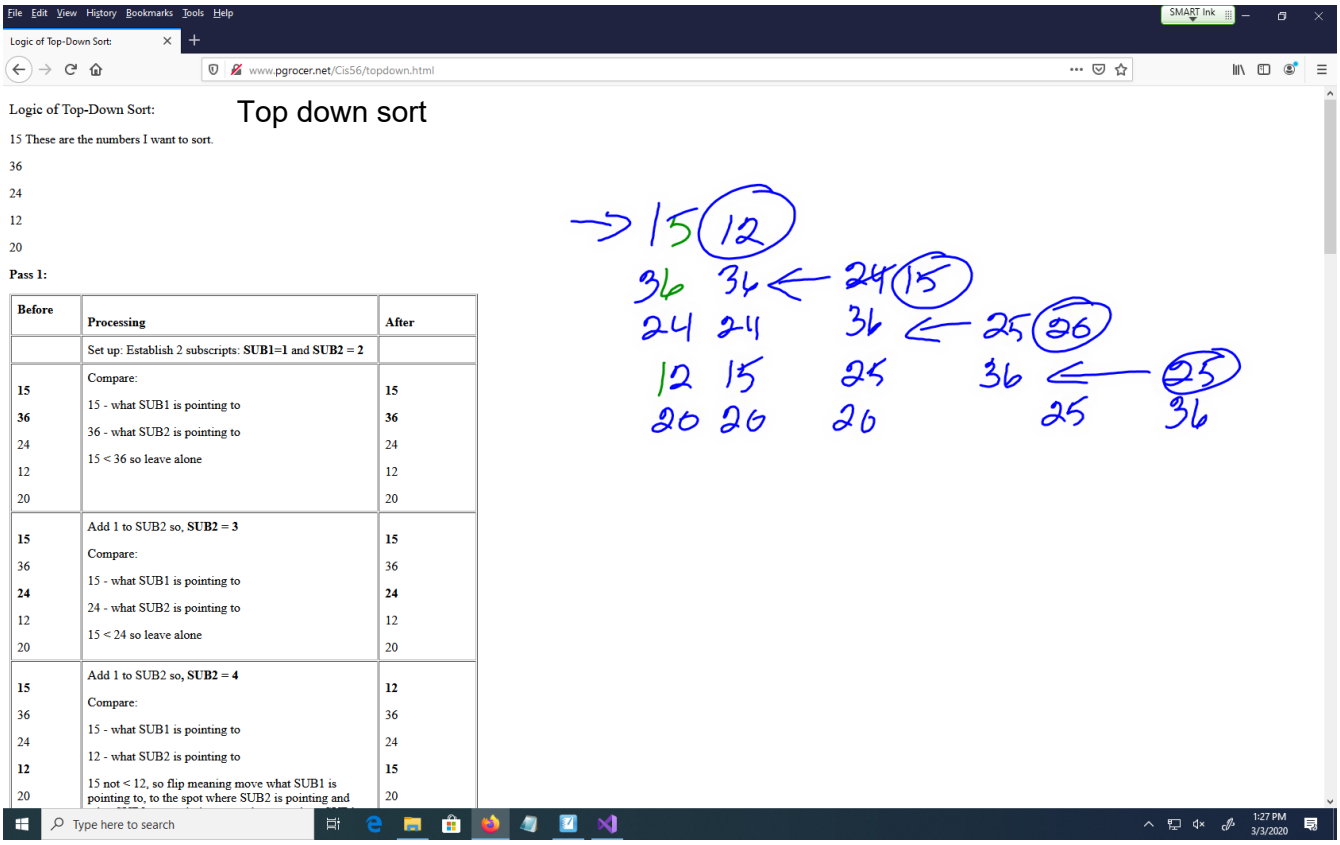
Bubble sort logic

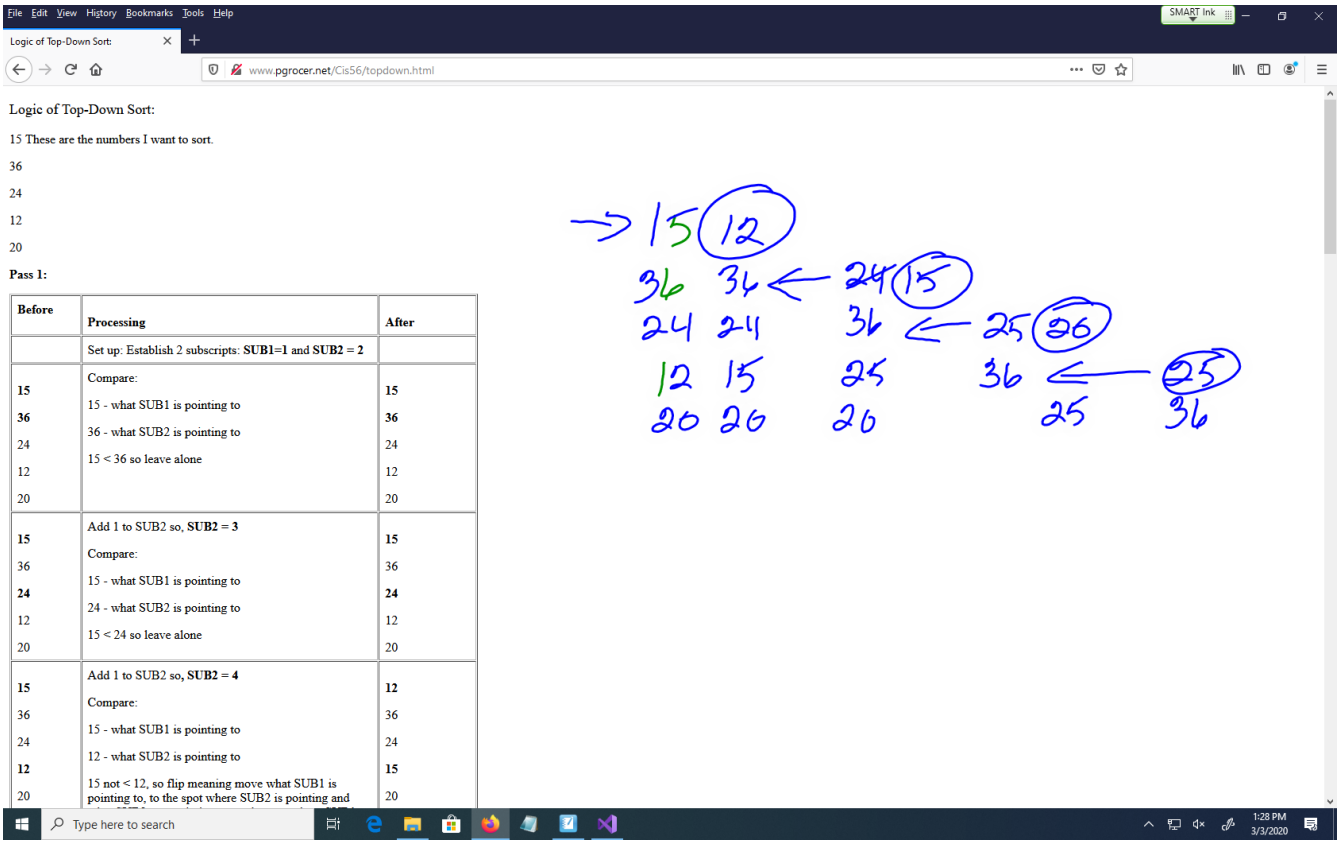

Dim numArray(4) As Integer
Windows Form Designer generated code
Private Sub btnEnter_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnEnter.Click
Dim i As Integer
For i = 0 To 4
numArray(i) = InputBox("Enter Number", "Sort")
lstEnter.Items.Add(numArray(i))
Next
End Sub
Private Sub btnSort_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSort.Click
Dim i As Integer
Dim endPt As Integer = 4
Dim flipCt As Integer = 9
Dim sub1 As Integer
Dim sub2 As Integer
Dim holdSlot As String
Sort
Do Until endPt = 0 Or flipCt = 0
sub1 = 0
sub2 = 1
flipCt = 0
Pass
Do Until sub2 > endPt
If numArray(sub1) > numArray(sub2) Then
holdSlot = numArray(sub1)
numArray(sub1) = numArray(sub2)
numArray(sub2) = holdSlot
flipCt = flipCt + 1
End If
sub1 = sub1 + 1
sub2 = sub2 + 1
Loop
endPt = endPt - 1
Loop
For i = 0 To 4
lstSort.Items.Add(numArray(i))
Next
End Sub
End Class
Enter numbers
Sort
holdslot
5
Sub1
sub2
flipct
endPt

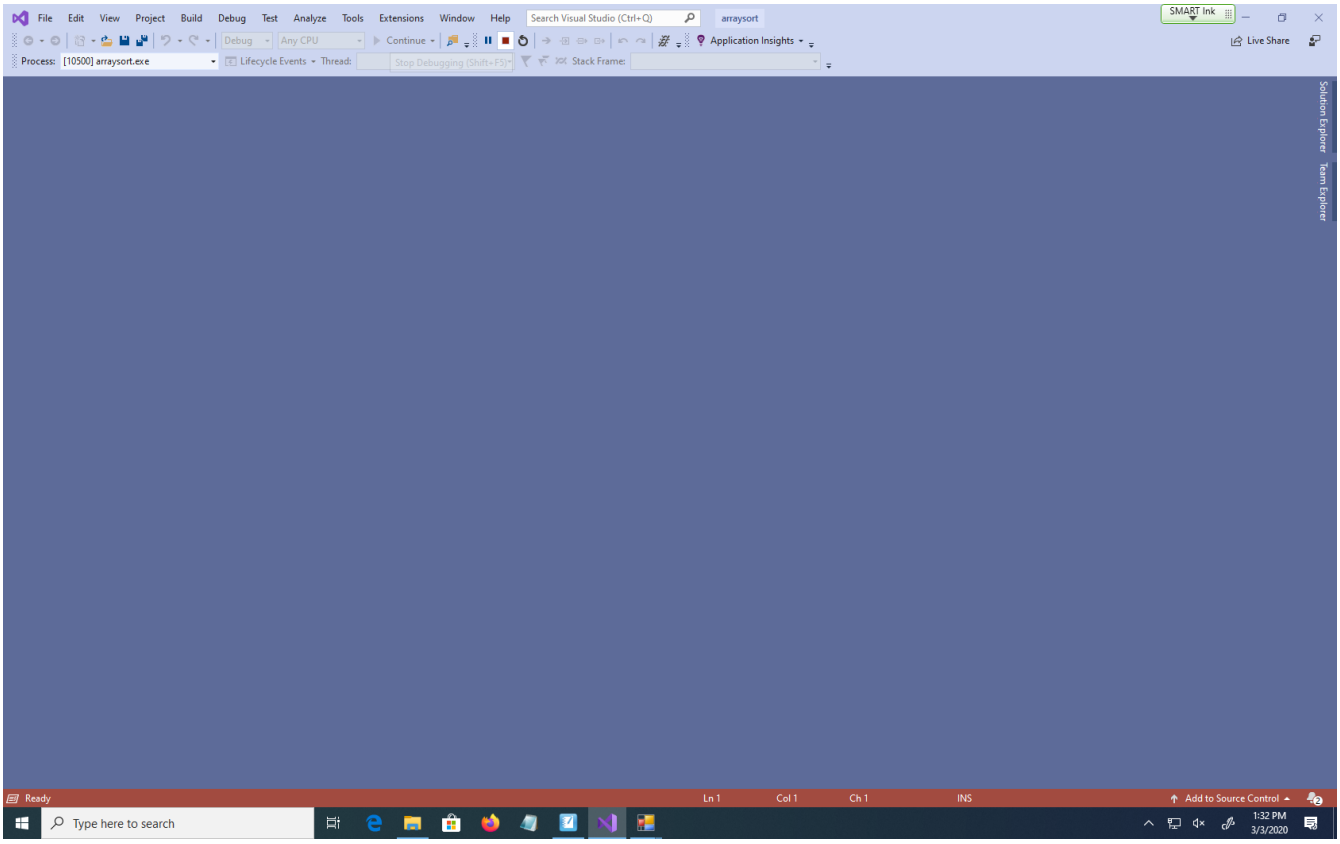


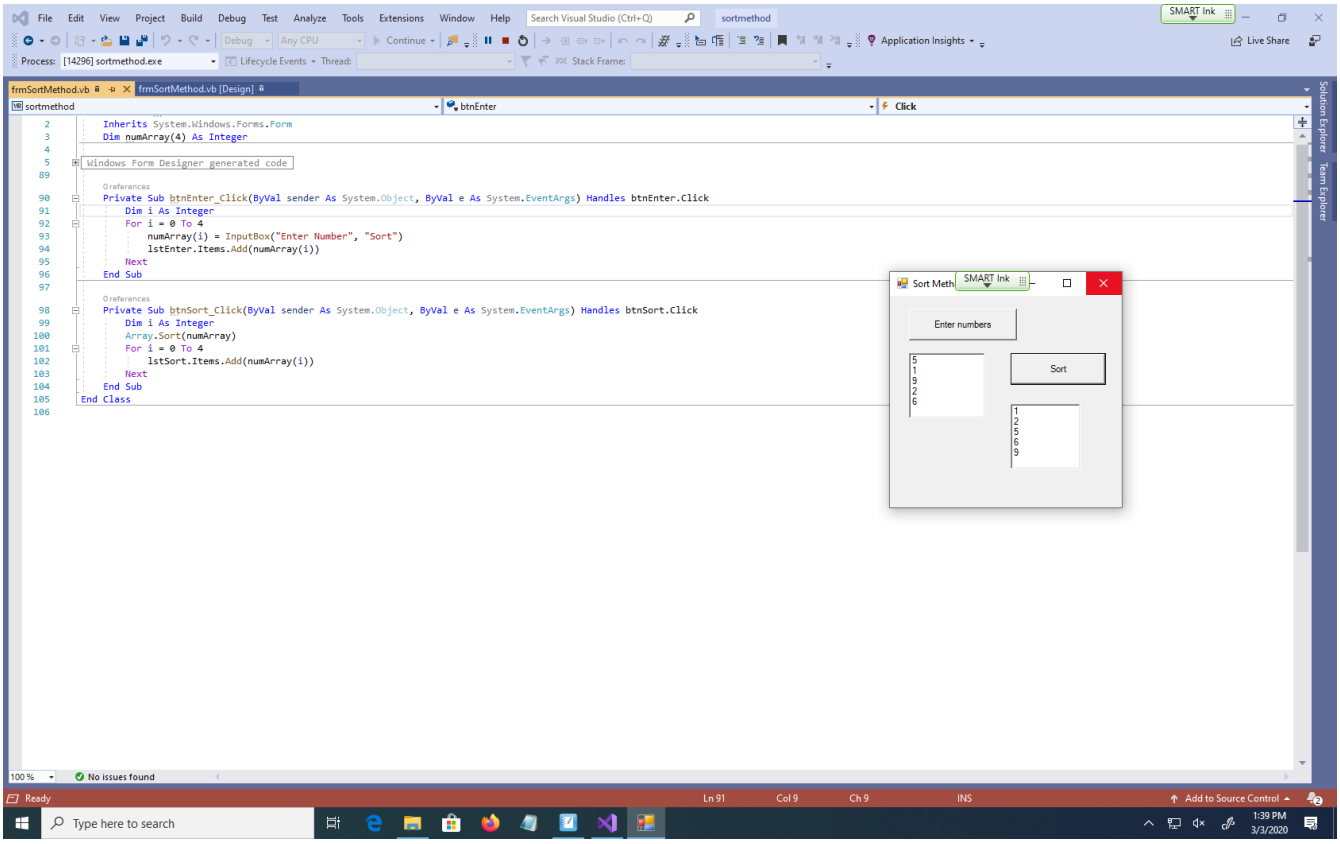
Notes for CIS56 - Visual Basic

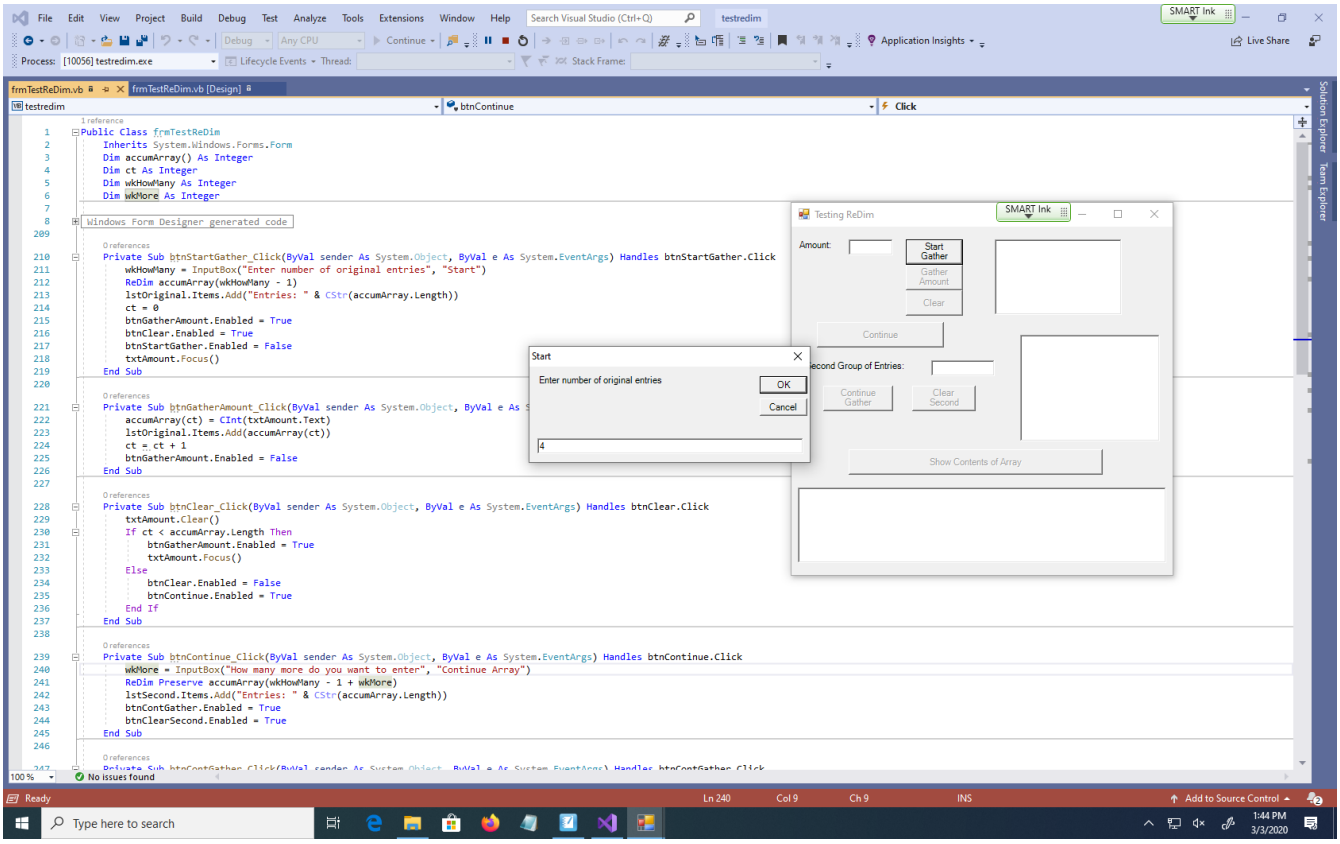
Notes	Click on links to retrieve
Relational database rules	Relational database - normalization rules
Notes on DreamSpark	DreamSpark Register DreamSpark Account Download Access The same techniques apply to other things you need to download Burn ISO to CD Install and Register (Access)
SQL Server	Using SQL server database Smartboard notes Wiki creating SQL Server Database
Information on color	Color Codes Color chart Color code information and links - interesting information Another color reference
Logic notes	Notes on breaks Notes on top down sort Notes on bubble sort Minor, Intermediate and Major break logic and processing Separate speaker notes to accompany Minor, Intermediate, and Major break logic and processing
Notes on ADO and Access	Notes on ADO Data Controls
Notes on Access These notes are from another course. They are provided as a resource. They are not a requirement of this course!	***Many examples taken from CIS120:*** Sample Access 2010 database Note there is an accompanying Presentation explaining this database under presentations (scroll down to see) Note that the Access 2007 databases can be accessed using Access 2010. Sample payroll database using Access 2007 In class project database using Access 2007 Access Database for asgn1 Download steps for downloading Access Database Sample payroll database using Access 2007 In class project database using Access 2007 ***Presentations to accompany examples of Access 2010/2007:*** Access 2010 example explanation - database is under examples Zipped version of Access 2010 presentation and the database Zipped version of Access 2007 Introduction Access 2007 Inventory example Presentation for asgn1 - Assignment #1 Separate speaker notes to accompany asgn1 Assignment #1 for Access 2007 in pdf format Presentation for if queries in Access Separate speaker notes to accompany if queries in Access Creating a DB in Access 2007 Zipped Donor DB and PowerPoint ***Earlier vaersions of Access:*** Intro to Access 97 Introduction to relationships

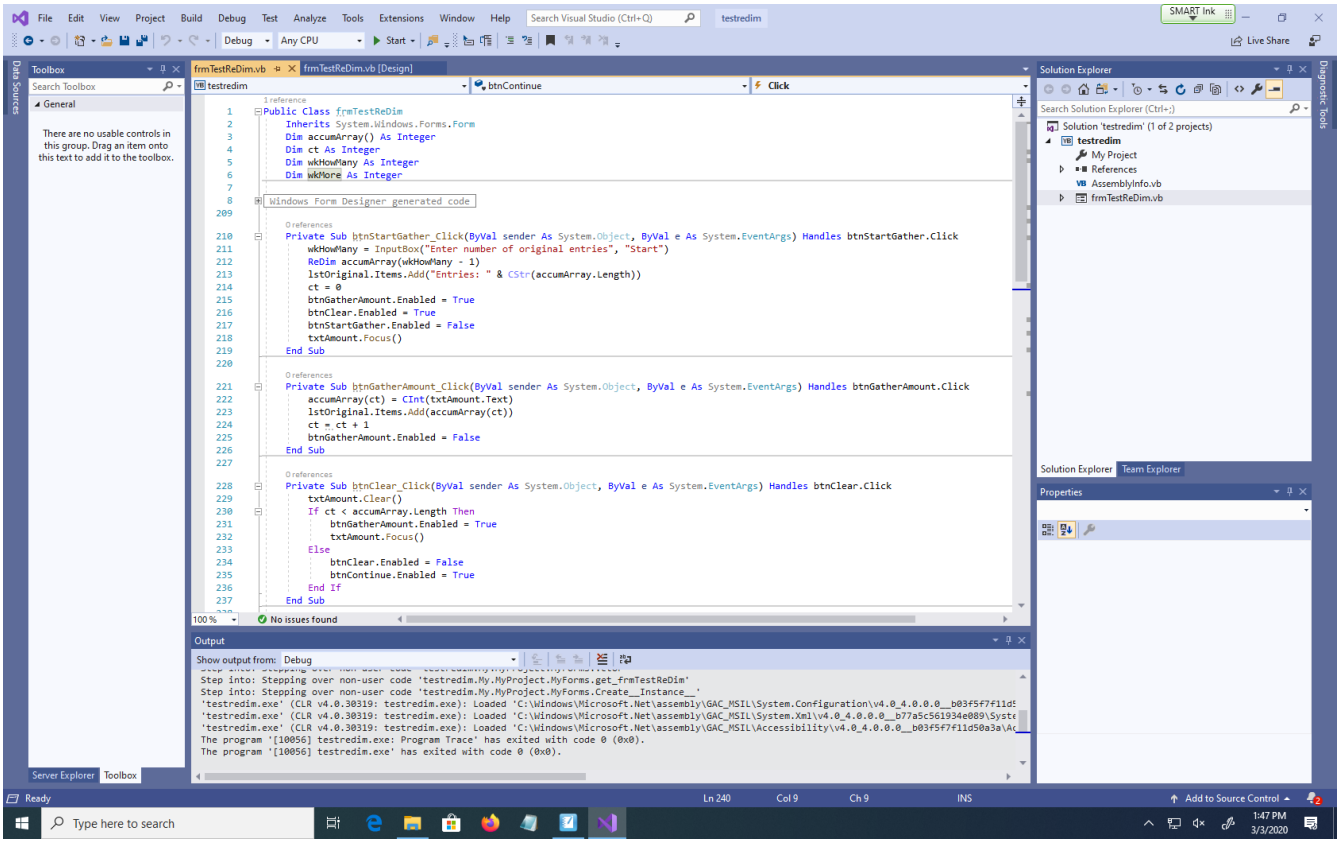

File Edit View History Bookmarks Tools Help
SMART Ink
Logic of Top-Down Sort:
www.pgrocer.net/Cis56/topdown.html
Logic of Top-Down Sort:
Top down sort
15 These are the numbers I want to sort.
36
24
12
20
Pass 1:
Before
Processing
After
Set up: Establish 2 subscripts: SUB1=1 and SUB2 = 2
Compare:
15 - what SUB1 is pointing to
36 - what SUB2 is pointing to
15 < 36 so leave alone
Add 1 to SUB2 so, SUB2 = 3
Compare:
15 - what SUB1 is pointing to
24 - what SUB2 is pointing to
15 < 24 so leave alone
Add 1 to SUB2 so, SUB2 = 4
Compare:
15 - what SUB1 is pointing to
12 - what SUB2 is pointing to
15 not < 12, so flip meaning move what SUB1 is pointing to, to the spot where SUB2 is pointing and
Type here to search
1:27 PM
3/3/2020


File Edit View History Bookmarks Tools Help
SMART Ink
Logic of Top-Down Sort:
www.pgrocer.net/Cis56/topdown.html
Logic of Top-Down Sort:
15 These are the numbers I want to sort.
36
24
12
20
Pass 1:
Before
Processing
After
Set up: Establish 2 subscripts: SUB1=1 and SUB2 = 2
15
36
24
12
20
Compare:
15 - what SUB1 is pointing to
36 - what SUB2 is pointing to
15 < 36 so leave alone
15
36
24
12
20
Add 1 to SUB2 so, SUB2 = 3
Compare:
15 - what SUB1 is pointing to
24 - what SUB2 is pointing to
15 < 24 so leave alone
15
36
24
12
20
Add 1 to SUB2 so, SUB2 = 4
Compare:
15 - what SUB1 is pointing to
12 - what SUB2 is pointing to
15 not < 12, so flip meaning move what SUB1 is pointing to, to the spot where SUB2 is pointing and
12
36
24
15
20
Type here to search
1:28 PM
3/3/2020


File Edit View Project Build Debug Test Analyze Tools Extensions Window Help
Search Visual Studio (Ctrl+Q)
arraysort
SMART Ink
Live Share
Application Insights
Process: [10500] arraysort.exe
Lifecycle Events
Thread:
Stack Frame:
Solution Explorer
Team Explorer
Ready
Ln 1
Col 1
Ch 1
INS
Add to Source Control
Type here to search
1:32 PM
3/3/2020


frmSortMethod.vb
frmSortMethod.vb [Design]
sortmethod
btnEnter
Click
Inherits System.Windows.Forms.Form
Dim numArray(4) As Integer
Windows Form Designer generated code
Private Sub btnEnter_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnEnter.Click
Dim i As Integer
For i = 0 To 4
numArray(i) = InputBox("Enter Number", "Sort")
lstEnter.Items.Add(numArray(i))
Next
End Sub
Private Sub btnSort_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnSort.Click
Dim i As Integer
Array.Sort(numArray)
For i = 0 To 4
lstSort.Items.Add(numArray(i))
Next
End Sub
End Class
Enter numbers
Sort
No issues found
Ready
Type here to search


Public Class frmTestReDim
Inherits System.Windows.Forms.Form
Dim accumArray() As Integer
Dim ct As Integer
Dim wkHowMany As Integer
Dim wkMore As Integer
Windows Form Designer generated code
Private Sub btnStartGather_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnStartGather.Click
wkHowMany = InputBox("Enter number of original entries", "Start")
ReDim accumArray(wkHowMany - 1)
lstOriginal.Items.Add("Entries: " & CStr(accumArray.Length))
ct = 0
btnGatherAmount.Enabled = True
btnClear.Enabled = True
btnStartGather.Enabled = False
txtAmount.Focus()
End Sub
Private Sub btnGatherAmount_Click(ByVal sender As System.Object, ByVal e As
accumArray(ct) = CInt(txtAmount.Text)
lstOriginal.Items.Add(accumArray(ct))
ct = ct + 1
btnGatherAmount.Enabled = False
End Sub
Private Sub btnClear_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnClear.Click
txtAmount.Clear()
If ct < accumArray.Length Then
btnGatherAmount.Enabled = True
txtAmount.Focus()
Else
btnClear.Enabled = False
btnContinue.Enabled = True
End If
End Sub
Private Sub btnContinue_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnContinue.Click
wkMore = InputBox("How many more do you want to enter", "Continue Array")
ReDim Preserve accumArray(wkHowMany - 1 + wkMore)
lstSecond.Items.Add("Entries: " & CStr(accumArray.Length))
btnContGather.Enabled = True
btnClearSecond.Enabled = True
End Sub
Start
Enter number of original entries
OK
Cancel
4
Testing ReDim
Amount:
Start Gather
Gather Amount
Clear
Continue
Continue Gather
Clear Second
Show Contents of Array


File Edit View Project Build Debug Test Analyze Tools Extensions Window Help
Search Visual Studio (Ctrl+Q)
testredim
SMART Ink
Live Share
Debug
Any CPU
Start
Toolbox
Search Toolbox
General
There are no usable controls in this group. Drag an item onto this text to add it to the toolbox.
frmTestReDim.vb
frmTestReDim.vb [Design]
testredim
btnContinue
Click
1 reference
Public Class frmTestReDim
Inherits System.Windows.Forms.Form
Dim accumArray() As Integer
Dim ct As Integer
Dim wkHowMany As Integer
Dim wkMore As Integer
Windows Form Designer generated code
0 references
Private Sub btnStartGather_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnStartGather.Click
wkHowMany = InputBox("Enter number of original entries", "Start")
ReDim accumArray(wkHowMany - 1)
lstOriginal.Items.Add("Entries: " & CStr(accumArray.Length))
ct = 0
btnGatherAmount.Enabled = True
btnClear.Enabled = True
btnStartGather.Enabled = False
txtAmount.Focus()
End Sub
0 references
Private Sub btnGatherAmount_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnGatherAmount.Click
accumArray(ct) = CInt(txtAmount.Text)
lstOriginal.Items.Add(accumArray(ct))
ct = ct + 1
btnGatherAmount.Enabled = False
End Sub
0 references
Private Sub btnClear_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles btnClear.Click
txtAmount.Clear()
If ct < accumArray.Length Then
btnGatherAmount.Enabled = True
txtAmount.Focus()
Else
btnClear.Enabled = False
btnContinue.Enabled = True
End If
End Sub
100 %
No issues found
Output
Show output from: Debug
Step into: Stepping over non-user code 'testredim.My.MyProject.MyForms.get_frmTestReDim'
Step into: Stepping over non-user code 'testredim.My.MyProject.MyForms.Create__Instance__'
'testredim.exe' (CLR v4.0.30319: testredim.exe): Loaded 'C:\Windows\Microsoft.Net\assembly\GAC_MSIL\System.Configuration\v4.0_4.0.0.0__b03f5f7f11d5
'testredim.exe' (CLR v4.0.30319: testredim.exe): Loaded 'C:\Windows\Microsoft.Net\assembly\GAC_MSIL\System.Xml\v4.0_4.0.0.0__b77a5c561934e089\Syste
'testredim.exe' (CLR v4.0.30319: testredim.exe): Loaded 'C:\Windows\Microsoft.Net\assembly\GAC_MSIL\Accessibility\v4.0_4.0.0.0__b03f5f7f11d50a3a\Ac
The program '[10056] testredim.exe: Program Trace' has exited with code 0 (0x0).
The program '[10056] testredim.exe' has exited with code 0 (0x0).
Solution Explorer
Search Solution Explorer (Ctrl+;)
Solution 'testredim' (1 of 2 projects)
testredim
My Project
References
AssemblyInfo.vb
frmTestReDim.vb
Solution Explorer
Team Explorer
Properties
Server Explorer
Toolbox
Ready
Ln 240
Col 9
Ch 9
INS
Add to Source Control
Type here to search
1:47 PM
3/3/2020