

Simplify the following code segments where the following variables have been declared. Delimit your string answers with double quotes and represent blank spaces as the letter b with a slash through it (`b`). If an error would occur explain it.

```
Dim school As String = "Wyomissing"  
Dim firstName As String = "Franklin"  
Dim lastName As String = "Roosevelt"  
Dim zipCode As String = "19610"  
Dim J As Integer = 0  
Dim begin As Integer = 1  
Dim num As Integer = 6
```

ANSWERS HERE

Example firstName + lastName "FranklinRoosevelt"

1. lastName + ",b" + firstName
2. firstName.IndexOf("k")
3. lastName.IndexOf("o")
4. school.ToUpper()
5. firstName.Substring(0, 5)
6. lastName.Substring(5, 1)
7. school.Substring(3)
8. firstName.Substring(5, 5)
9. lastName.Substring(begin, num)
10. firstName.Substring(begin - 3)
11. firstName.Substring(firstName.Length() - 1, 1)
12. lastName.Substring(lastName.Length() - 1)
13. school.Substring(school.Length() - 2, 1)
14. Write one or more statements that display only the last 3 letters of lastName in a label named lblOutput.
15. Write a statement that displays only the second letter of school in a label named lblOutput.