















Features Of Your Program
 These popups will always appear regardless of the Word document that is the currently active one used as the test input file.
- Count of the number of typographical errors in the document.
 Required format of the message¹:
<"Num typos: "> <actual #="" mistakes="" typographical=""></actual>
• Example message:
 Count of the number of InlineShapes in the document.
 Required format of the message¹:
<"Num inline shapes: "> <# of inline shapes>
Example message: Microsoft Word × Num infine inhaps: 3 ox
1 The Angled brackets don't appear in the actual popup.
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Features Of Your Program (3)
 Case 2: If there are <u>no typographical errors</u> and the <u>number of inline</u> <u>shapes is fewer than 3</u> the following message will appear:
<pre>Format: <"Num typos: "> <actual #="" mistakes="" typographical=""> <", Num inline shapes: too low"> Actual message:</actual></pre>
Microsoft Word
tutorial notes by James Tam

Features Of Your Program (4)
 – Case 3: If there are <u>no typographical errors</u> and the <u>number of inline</u> <u>shapes is 3 or greater</u> following message will appear:
<pre>Format: <"Num typos: "> <# typographical mistakes> <", Num inline shapes: "> <# of inline shapes></pre>
Actual message:

Second Tutorial (Wednesday or Thursday)

Activities In Tutorial

- TA demos:
 - Used for more complex features (typically multiple steps are required).
 - The tutorial instructor will show on the projector/instructor computer each step for running the feature in Excel.
 - Unless otherwise specified the tutorial material will take the form of a TA demonstrating the use of features in Excel.
 - Slides titled "Lecture Review" are covered for the second time and dealing with less complex material.
 - For this reason they will only be covered briefly in tutorial.
- Student exercises:
 - Used instead of TA demos for simpler features.
 - You will have already been given a summary of how to invoke the feature and the purpose of the exercise is to give you a chance to try it out and get help if needed.

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Highlighting Written Text: 2

```
insertionText = vbCr & insertionText & vbCr
'Order is cruical! Right after moving the selection to the top is
'when the statements to apply the font formatting effects should
'occur. Inserting other VBA instructions between may change the
'selection.
Selection.HomeKey Unit:=wdStory
Selection.Font.Bold = True
Selection.Font.Size = newFontSize
Selection.Font.Name = newFontName
Selection.Font.ColorIndex = wdBrightGreen
Selection.TypeText (insertionText)
End Sub
```

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