Bullets \& Numbering

## Bullets $\mathcal{E}$ Numbering

## Introduction

In a bullet list, each new item or line begins with a special character, usually known generically as a "bullet". You can select one of the preset characters from the list in the popup menu in the Dialog "Bullets and Numbering" or in the Module Palette (Paragraph tab) or enter a character of your choice (Option "Custom"). The field in the palette supports the entry of ASCII codes for special characters (e.g. Alt+1=()). You can also select the level, which allows you to create a sublist with a different bullet character.

In a numbered list, you can choose the type and format of numbering as well as the level, which allows you to create a sublist within any list number. You can add characters in the Prefix and/or Postfix fields in the palette.

Using the levels, you can create a mixed list where for example Level i has numbering and level 2 a bullet character. The exercises in this manual were created according to this method.

You can apply a Character Style Sheet to take effect on the numbering or special character including the Prefix and/or Postfix (e.g. an individual color, font or style).

You cannot select the bullets or numbers in a list directly. These can only be changed using the "Bullets and Numbering" dialog or the section of the same name under the "Paragraph" tab in the Module Palette.

An automatic tab is set between the bullet or numbering and the text. You can opt to apply standard or personalized tabs using the menu command "Text > Tabs" or the equivalent options in the section of the same name under the "Paragraph" tab in the Module Palette.

## Applying Bullets to a list

## Create a simple bulleted list

I. Create a list to which you want to apply bullets.
2. Place the text cursor in the last line of the list. Hold down the left mouse button and drag the mouse pointer up so that all lines of the list are at least partially marked.
3. Choose one of the following options:

- Select the menu command Text > Bullets $\&$ Numbering.
- Go to the Bullets $\varepsilon$ Numbering section in the Paragraph tab of the Module Palette.

4. Click the entry Off to open the popup menu Type and choose the option Bullets. The default setting Dash (002D) will appear and the Dash will be displayed as the list bullet.
5. Confirm your settings by pressing the Return key, or by clicking the OK button in the dialog.

## Applying Numbering to a list

## Create a simple numbered list

I. Create a list to which you want to apply numbering.
2. Place the text cursor in the last line of the list. Hold down the left mouse button and drag the mouse pointer up so that all lines of the list are at least partially marked.
3. Choose one of the following options:

- Select the menu command Text > Bullets and Numbering.
- Go to the Bullets \& Numbering section in the Paragraph tab of the Module Palette.

4. Click the entry Off to open the popup menu Type and choose the option Numbering. The default setting will appear and the list will be numbered with the format " $1,2,3 \ldots$.".
5. Confirm your settings by pressing the Return key, or by clicking the OK button in the dialog.

## Formatting and personalizing lists

## Personalize bulleted list

I. Mark the list as described.
2. Choose one of the following options:

- Select a different bullet from the list.
- Select the option Custom in the Character field and enter a character of your choice.

3. Create the Character Style Sheet "Red", whereby the only option activated in the Style Sheet is the text color [Red]. For more information on the creation of Style Sheets, please see the appropriate section of this manual.
4. Mark the list again and select the Style Sheet "Red" from the Style Sheet popup menu.
5. Confirm your settings by pressing the Return key, or by clicking the OK button in the dialog.

## Personalize numbered list

I. Mark the list as described above.
2. Select a different numbering format from the popup menu.
3. Create the Character Style Sheet "Red", whereby the only option activated in the Style Sheet is the text color (Red). For more information on the creation of Style Sheets, please see the appropriate section of this manual.
4. Mark the list again and select the new Style Sheet from the popup menu.
5. Confirm your settings by pressing the Return key, or by clicking the OK button in the dialog.

The default Alignment for numbering is Left. You can change this, for example to Right, to have single digit numbers ( 1 to 9 ) placed over the zero ( 0 ) of point number 10 . With the default values (e.g. Paragraph Indent $=0 \mathrm{~mm}$ ) you will not see any difference when you change the setting. It is therefore necessary to increase the paragraph indent here to a value where the figures are placed correctly.

## Set numbers in numbered list to "Right"

I. Create a numbered list with at least ten items.
2. Mark the list as described above.
3. Go to the field Alignment of the section Bullets $\varepsilon$ Numbering in the Paragraph tab in the Module Palette and change the setting from Left to Right.
4. Go to the field Paragraph Indent of the section Indents $\varepsilon$ Drop Caps in the Paragraph tab in the Module Palette and enter a value, e.g. ıopt.
5. Use the arrow buttons on the right of the field to increase or decrease the value until the of point 10 visibly moves to the right, then go back one click.
6. Confirm your settings by pressing the Return key or by clicking the OK button in the dialog.

## Working with lists

If you have more than one list in your document you will find it convenient to use one or more Style Sheets. If for example all your lists in the document are numbered starting from I, you can work in two different ways:

- You can create ONE Style Sheet for a list where the option Continue Numbering is selected. In this case you will have to right-click the first line of each new list and choose the command New Numbering from the Context Menu.
- You can create one Style Sheet for the first line/item of the list and a further Style Sheet for the rest.

It is particularly important to note that the bullet or number at the start of each line/item in the list will take on the characteristics or attributes of the FIRST character in the line. This means that if, for example, you give the first character or word in the line a different color from the rest of the text, then the bullet or list number in this line will also have this color. We will illustrate this with a small exercise.

## Fix the color of the bullet or number in a list

I. Create a simple list with three items or lines. Here it makes no difference if you select bullets or numbering for the list.
2. Go to the second line/item in the list, mark the first word and change the color from the standard [Black] to [Red] in the Module Palette (Character tab). You will see that the number or bullet has also changed to red.
3. Create the Character Style Sheet Black, where the only attribute is the text color [Black].
4. Mark every line/item in the list as previously described.
5. Choose one of the following options:

- Select the menu command Text > Bullets and Numbering.
- Go to the Bullets $\varepsilon$ Numbering section in the Paragraph tab of the Module Palette.

6. Click the popup menu Style Sheet to select the Character Style Sheet Black.

## Lists with two or more levels

When creating lists with several levels, it is wise to create Style Sheets for each level required. If your document contains a number of numbered lists of which each will start with the number I, you will need two "main" Style Sheets for Level I. In the following exercise, we will create the Style Sheets for a numbered list with two levels. Although for a single list only one Style Sheet is needed for level I, we will still create two Style Sheets here. If you are in Text mode, please click the checkbox Based on actual settings to switch it OFF. For more information on the creation of Style Sheets, please see the appropriate section of this manual.

## Create Style Sheets for numbered list

I. Select the menu command Edit > Style Sheets.
2. Click the New button.
3. Choose the name [Numbering] from the popup menu Name. Please click the checkbox Based on actual settings to switch it OFF if you are in Text mode.
4. Choose the option Paragraph from the popup menu Type and click OK.
5. Apply paragraph and character attributes to the Style Sheet as required.
6. Go to the Bullets $\varepsilon$ Numbering section and choose the option Numbering from the popup menu Type.
7. Choose the option Begin New Numbering from the popup menu Mode.
8. Leave all the other settings as they are and enter a point (full stop) in the Postfix field.
9. Repeat points 2 to 4 . The program will create the new Style Sheet [Numbering 2] automatically.
10. In the newly created Style Sheet [Numbering 2], go to the Info section and choose the option [Numbering] from the popup menu Template in the General section (top right).
II. Go to the Bullets $\varepsilon$ Numbering section and choose the option Continue Numbering from the popup menu Mode.
12. Enter a point (full stop) in the Postfix field. Do NOT click the OK button!
13. Repeat points 2 to 4, and create the new Style Sheet [Numbering 3].
14. In the newly created Style Sheet [Numbering 3], go to the Info section and choose the option [Numbering 2] from the popup menu Template in the General section (top right).
15. Go to the Bullets $\varepsilon$ Numbering section and choose the option Bullets from the popup menu Type.
16. Leave the Character as Dash (002D) and enter 2 in the Level field.
17. Leave the other settings as they are and click the OK button at the bottom right of the dialog.

## Apply different Style Sheets to List

1. Create a numbered list with at least five items, where at least two items will be level 2.
2. Click the mouse in the first item on the list and choose the Style Sheet [Numbering] in the Style Sheets Palette.
3. Mark the rest of the list as previously described and choose the Style Sheet [Numbering 2] in the Style Sheets Palette.
4. Mark the two level 2 items and choose the Style Sheet [Numbering 3] in the Style Sheets Palette.

The Result should appear similar to the list below:
I. Point।
2. Point 2

- Point 2 Level 2 a
- Point 2 Level 2 b

3. Point 3

Tip:
The exercises in this manual were created using the method described above.

- You can, for example, apply a left (text) indent to the Style Sheet [Numbering 3] so that the items with this style sheet are indented for a better effect. You can of course extend this principle with more Style Sheets/Levels.
- If you have two or more lists in a text chain, whereby the body text separates the lists from one another, then you will certainly need two Style Sheets for level I as described above, otherwise the numbering will be continued from list to list. If you do require the numbering in your lists to be continuous, then you do not need the second style sheet.


## Tips and Tricks for Bullets and Numbering Lists

I. When creating/editing tabs, activate the checkbox Apply as Indent, so that the text is left indented on the tab.
2. Always work with Style Sheets as these will save you a lot of time.
3. Work out in advance how many and which types of list styles you need in your document and create all the Style Sheets before you start editing.
4. If you are creating a document where you are using a specific style for index entries (in this manual index entries are colored red), you wil always need a Character Style Sheet for the number or bullet. The reason for this is that if you apply the index style to the first character in the first word, that style will also be applied to the bullet or number of the list.

