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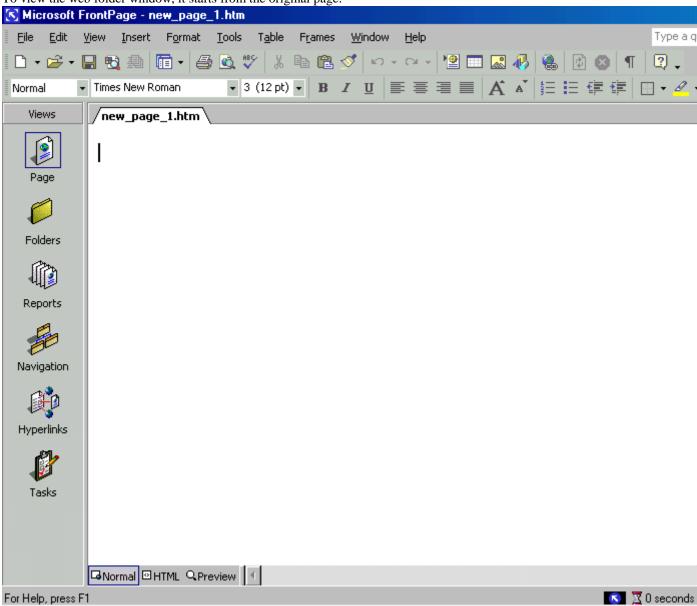
### How to work with View

## How to view the web folder window

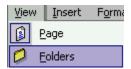
To view the web folder window

Step 1

To view the web folder window, it starts from the original page.

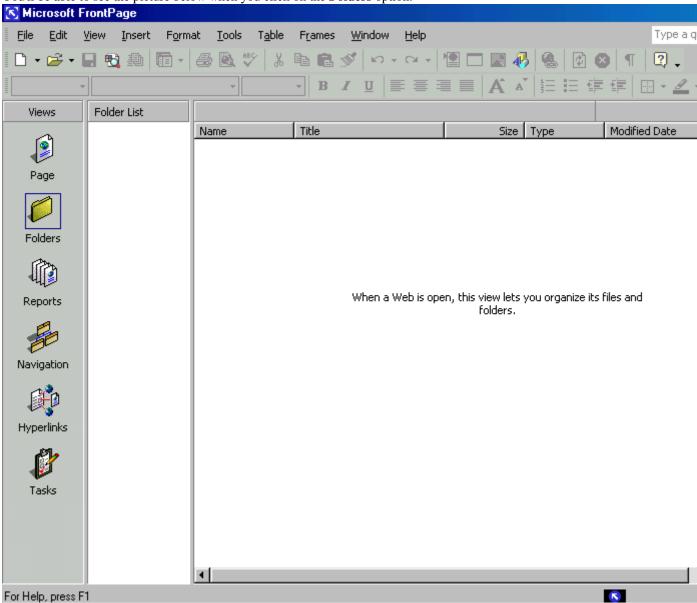


Step 2 Later, you have to use the mouse to open the **View** menu and then click on the **Folders** command.



Step 3

You'll be able to see the picture below when you click on the **Folders** option.

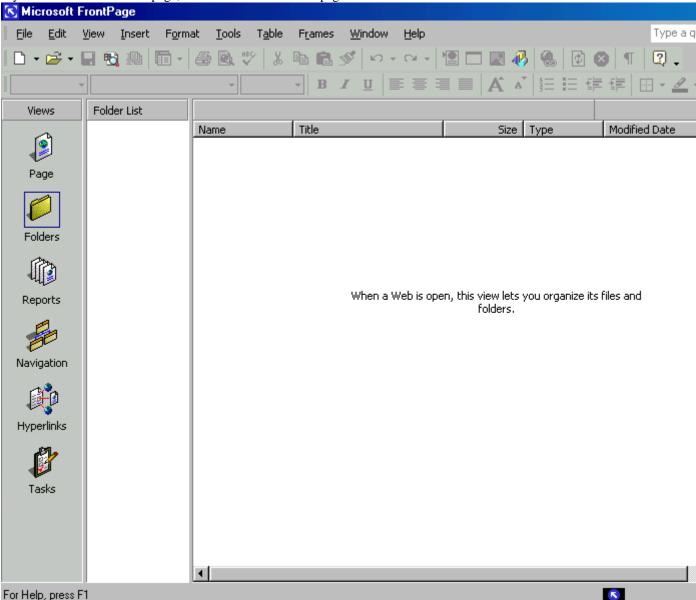


# How to view the web page

### To view the web page

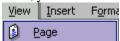
Step 1

If you wish to view the web page, it starts from the Folders page.



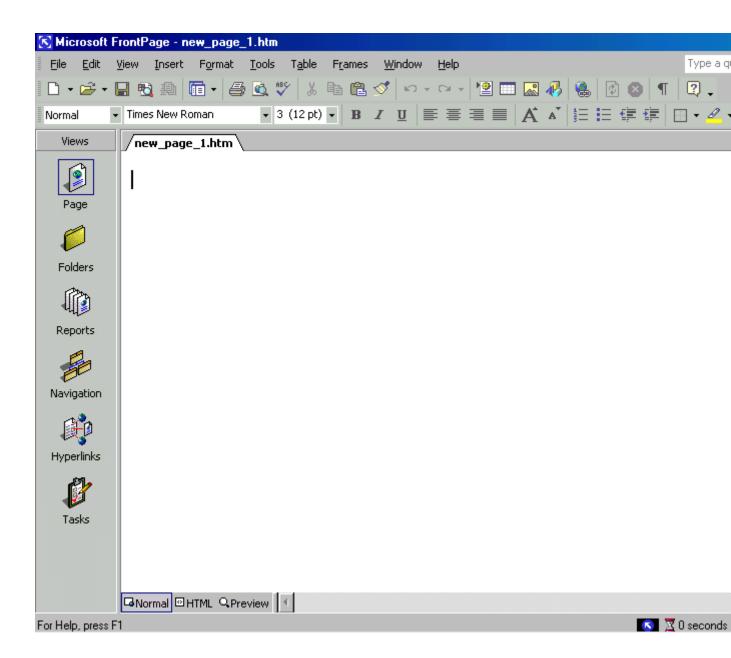
### Step 2

Later, you need to use the mouse to open the View menu and then click on the Page command.



#### Step 3

You'll be able to see the picture below when you click on the Page option.



# How to view the Reports window

### To view the Reports window

Step 1

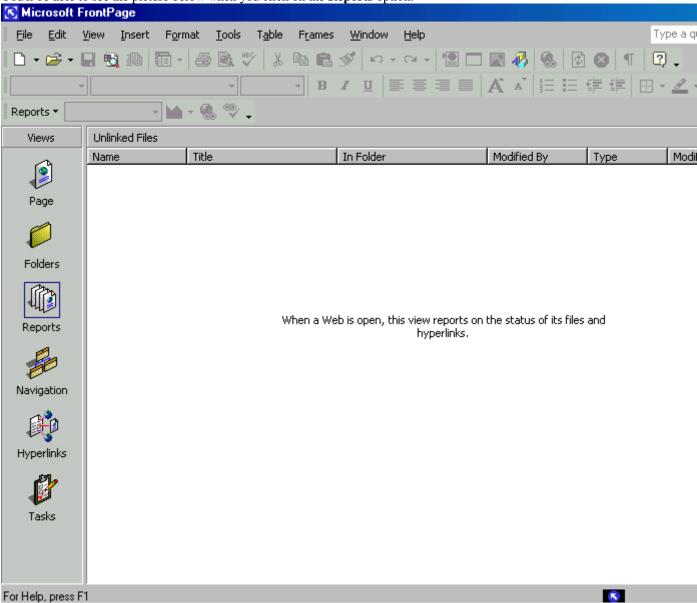
To view the Reports window, it starts from the Original page. Microsoft FrontPage - new\_page\_1.htm Frames Window File Edit Yiew Insert Format Tools Table ▼ 3 (12 pt) ▼ B I <u>U</u> | 臺 臺 ≣ ■ | A A | 挂 巨 賃 賃 | □ ▼ Ø ▼ ▼ Times New Roman Normal Views /new\_page\_1.htm \ Folders Reports Navigation Hyperlinks Tasks □ Normal □ HTML Q Preview 4 🕟 🗵 0 seconds For Help, press F1

Step 2

Later, you have to use the mouse to open the View menu and then open the Reports menu.



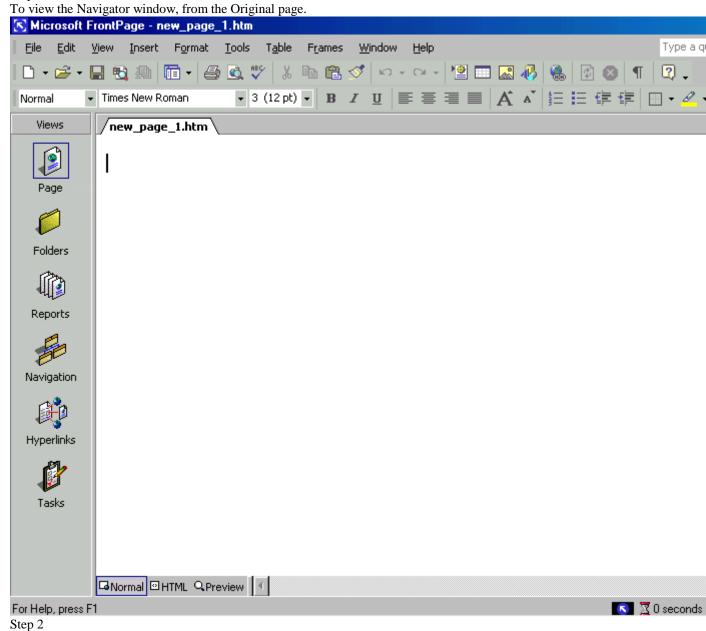
Step 3 You'll be able to see the picture below when you click on the **Reports** option.



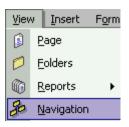
# How to view the Navigator window

### To view the Navigator window

Step 1

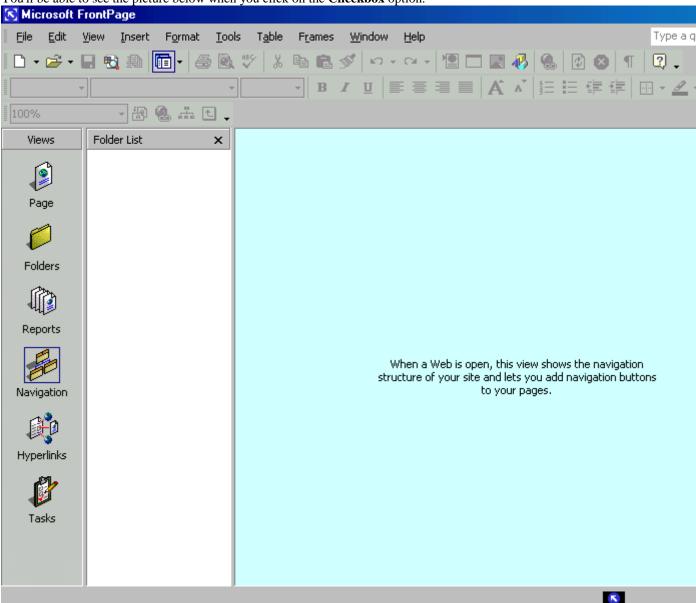


Later, you need to use the mouse to open the View menu and then click the Navigation command.



Step 3

You'll be able to see the picture below when you click on the **Checkbox** option.



# How to view the Hyperlink window

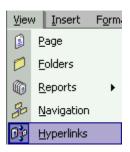
### To view the Hyperlink window

For Help, press F1

Step 1 It starts from the Original page if you wish to view the Hyperlink window. ™ Microsoft FrontPage - new\_page\_1.htm File Edit <u>V</u>iew <u>I</u>nsert F<u>o</u>rmat <u>T</u>ools T<u>a</u>ble Frames Window Help ▼ Times New Roman Normal Views /new\_page\_1.htm \ Folders Reports Navigation Hyperlinks Tasks Normal ⊕HTML QPreview | €

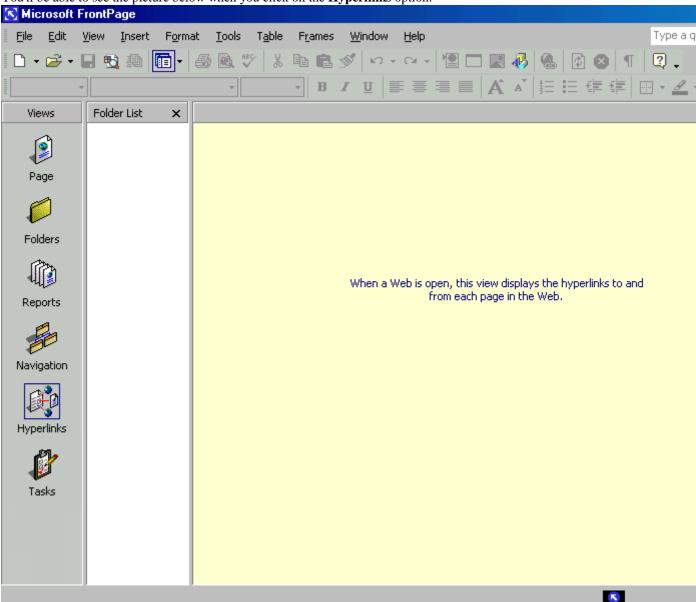
Step 2
Later, you need to use the mouse to open the **View** menu and then click the **Hyperlinks** command.

🕟 🗵 0 seconds



Step 3

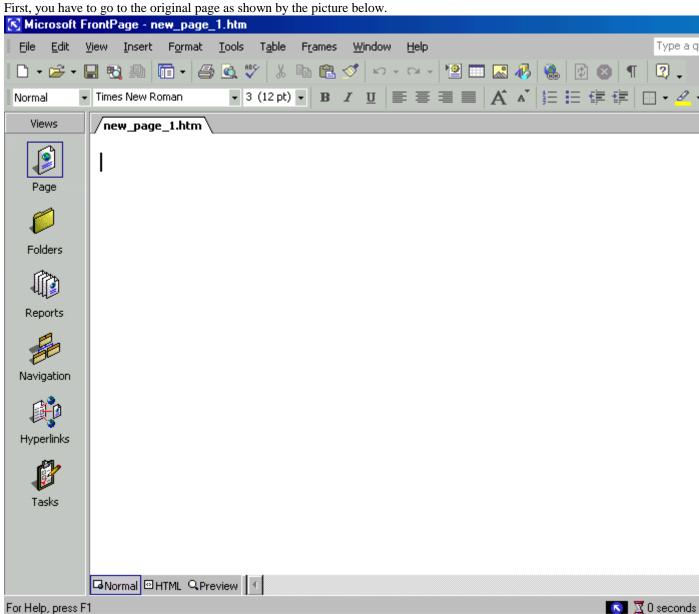
You'll be able to see the picture below when you click on the **Hyperlinks** option.



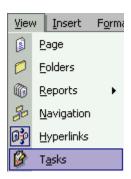
## How to view the Tasks window

### To view the Tasks window

Step 1

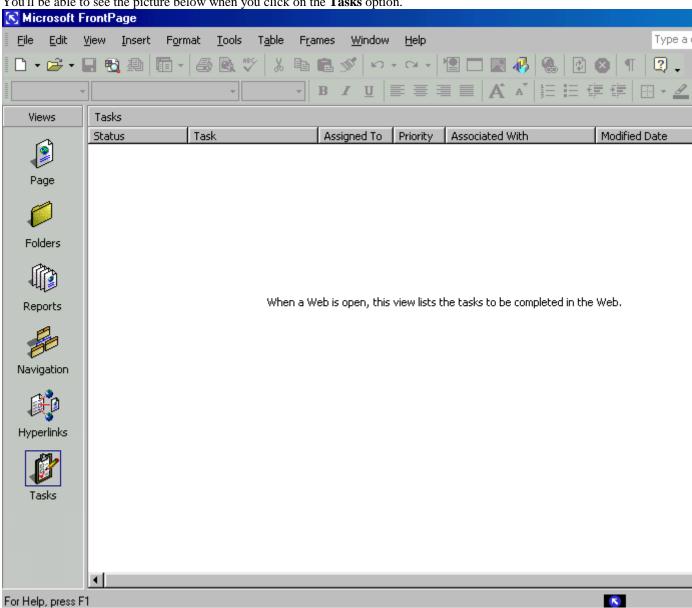


Step 2 Later, you have to use the mouse to open the **View** menu and then click on the **Tasks** command.



Step 3

You'll be able to see the picture below when you click on the **Tasks** option.



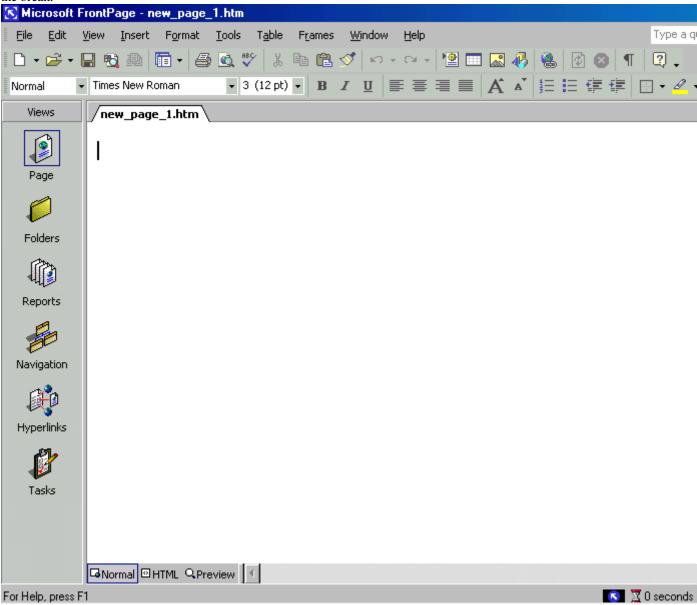
### How to work with Insert

# How to insert the Break in the web page

### To insert the Break in the web page

#### Step 1

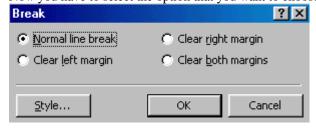
To insert the Break in the web page, first, you have to place the insertion point to where you want to insert the break.



Step 2
Later, you have to use the mouse to open the **Insert** menu and then click on the **Break** command.



Step 3 Now you have to select the option that you want to choose.



## How to insert the horizontal line

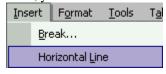
### To insert the horizontal line

Step 1 To insert the horizontal line, you have to place the insertion point to where you would like to insert it. ™ Microsoft FrontPage - new\_page\_1.htm File Edit Yiew Insert Format Tools Table Frames Window Help ▼ Times New Roman Normal Views /new\_page\_1.htm \ Folders Reports Navigation Hyperlinks Tasks

Step 2

For Help, press F1

Later, you have to use the mouse to open the Insert menu and then click on the Horizontal Line option.



Step 3

Now you could see the Horizontal Line as shown below.

□ Normal □ HTML Q Preview 4

🕟 🗵 0 seconds

## **How to insert Date and Time**

### To insert Date and Time

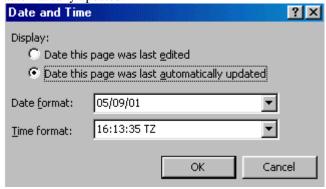
#### Step 1

If you wish to insert the Date and Time, first, you have to use the mouse to open the **Insert** menu and then click on the **Date and Time** command.



### Step 2

Later, you need to select the **Date and Time** format. Here, you have two options to choose; one is displaying the date when the page was last edited and another one is displaying the date when it was last automatically updated.



Step 3

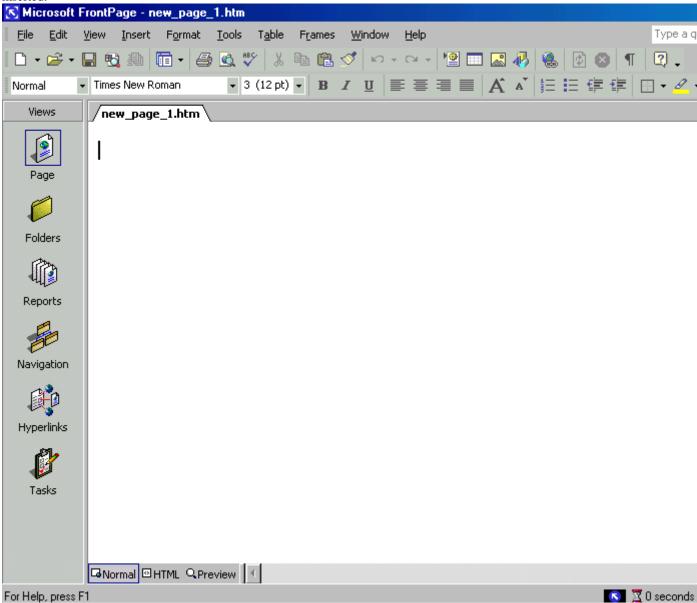
Now you could see the option that you have chosen is displayed as shown by the image below.

05/09/01 16:13:54 +0800

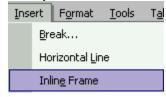
## How to insert the Inline Frame

### To insert the Inline Frame

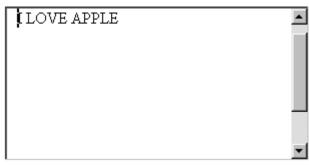
Step 1 If you wish to insert the Inline Frame, first, you have to place the insertion point to where you want it to be inserted.



Step 2
Later, you need to use the mouse to open the **Insert** menu and then click on the **Inline Frame**.



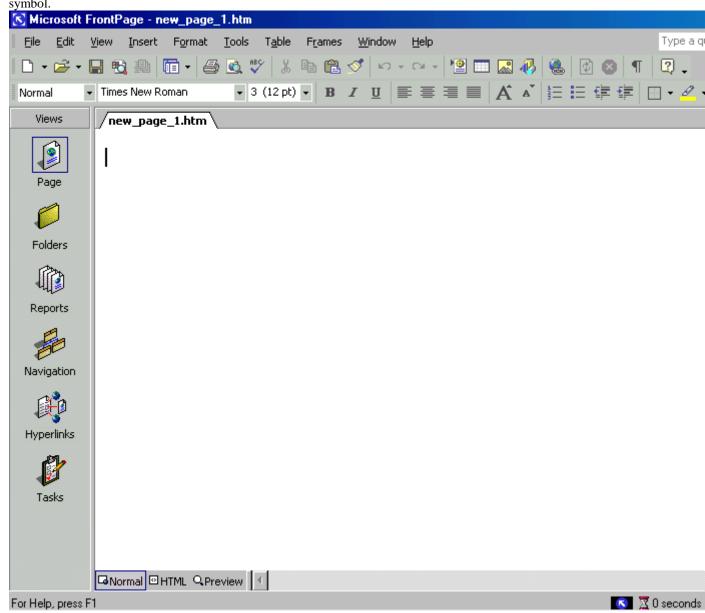
Step 3 Now you could see the Inline Frame is being displayed as shown below.



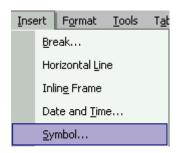
# How to insert the special symbol

### To insert the special symbol

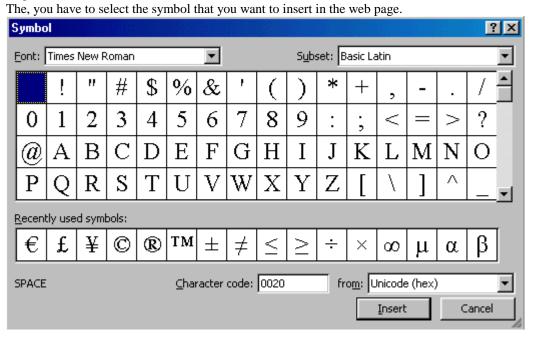
Step 1 You have to place the insertion point to where you want to be inserted first if you wish to insert the special



Step 2 Later, you have to use the mouse to open the **Insert** menu and then click on the **Symbol** command.



Step 3



# How to insert the picture from Clip Art

### To insert the picture from Clip Art

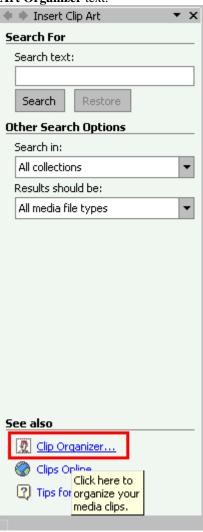
#### Step 1

To insert the picture from the clip art, you have to use the mouse to open the **Insert** menu and then click on the **Picture** sub menu. After that, just click on the **Clip Art** command.



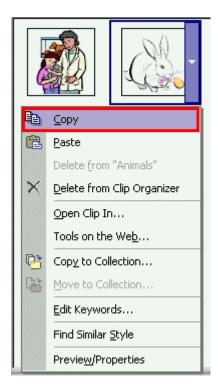
#### Step 2

Later, it will display a new window in your right hand side and the next thing to do is to click on the **Clip Art Organizer** text.



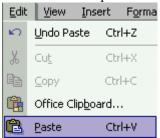
Step 3

Now you have to select the picture that you want to insert in the document. Later, just click on the **Copy** command from the menu.



Step 4

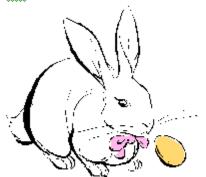
Then, you have to place the insertion point to where you would like to paste the picture. Later, you have to use the mouse to open the **Edit** menu and then click the **Paste** command.



Step 5

You'll be able to see the picture as shown below when you click on the Paste option.

All disk orders are shipped by postal mail (airmail outside North America) and leave our office within two business days after they are received; there is no additional charge for the postage.



# How to insert the picture from file

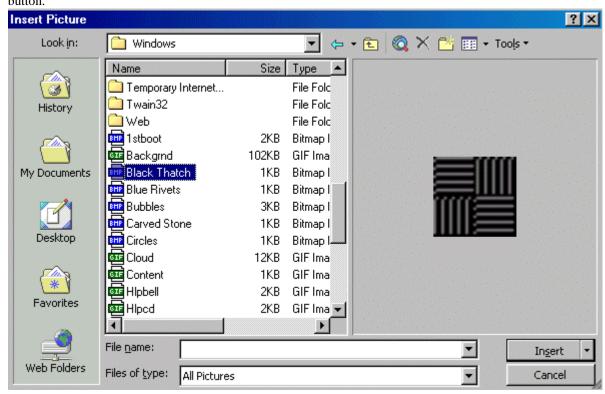
### To insert the picture from file

#### Step 1

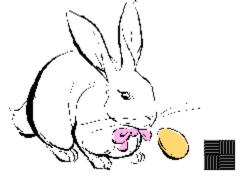
To insert the picture from the file, first you have to use the mouse to open the **Insert** menu and then click on the **Picture** sub menu. Later you need to click on the **From File** command.



Step 2 Now you have to select the picture that you want to insert in the document and then click on the **Insert** button.



Step 3 You'll be able to see the picture below when you click on the **Insert** option.



# **How to insert Organization Chart**

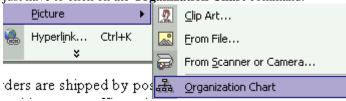
### To insert Organization Chart

#### Step 1

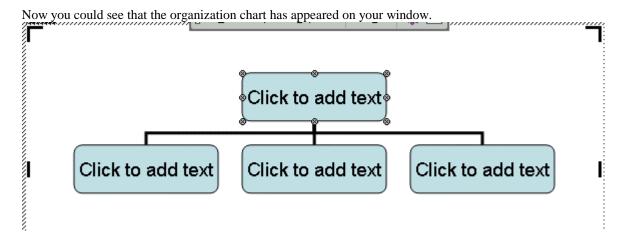
To insert the organization chart, first you have to place the insertion point to where you want to insert the Organization Chart.

### Step 2

Next, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Now you just have to click on the **Organization Chart** command.



Step 3



# How to add the text in the Organization Chart

### To add the text in the Organization Chart

### Step 1

To add the text in the organization chart, first you have to select the shape that you want to insert the text.



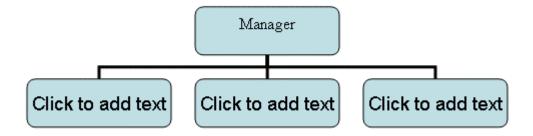
#### Step 2

Later, you have to move the mouse to the shape you want to add the text and the click on the mouse button.



### Step 3

Now you can start entering the words in the shape box as shown by the picture below.



\_

# How to insert a new shape in the Organization Chart

### To insert a new shape in the Organization Chart

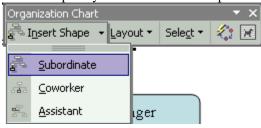
#### Step 1

To insert a new shape in the organization chart, first you have to place the insertion point to where you would like it to be inserted.



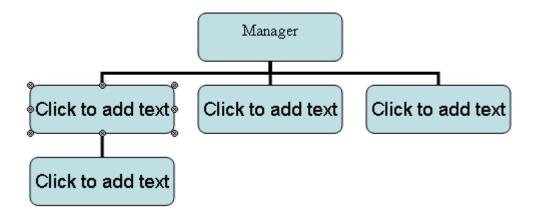
#### Step 2

Now you just need to click on the **New Shape** command in the **Organization Chart** menu bar and later select the option you want to add the shape.



Step 3

Now you'll be able to see the picture below.

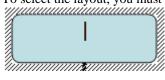


# How to select the layout

### To select the layout

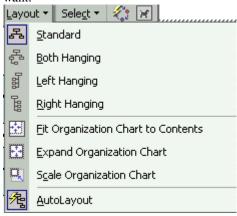
#### Step 1

To select the layout, you must select the shape you want to change the layout first.



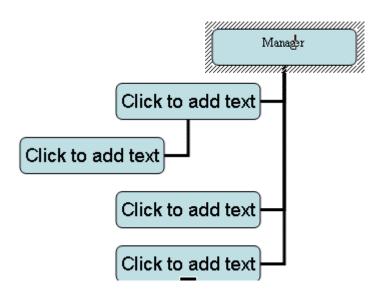
#### Step 2

Later, move the mouse to the Layout in the Organization Chart menu bar and then select the layout that you want



#### Step 3

If you have chosen the **Left Hanging** option, then your organization chart will look like the picture.

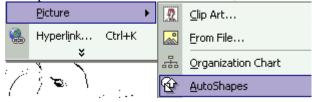


# How to show the AutoShapes menu bar

### To show the AutoShapes menu bar

### Step 1

To show the AutoShapes menu bar, the first thing to do is to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, click on the **AutoShapes** command.



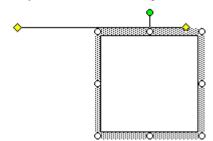
#### Step 2

Later, you need to use the mouse to open the **Callout** menu and then click on the **Line Callout 1**as shown by the picture below.



### Step 3

Finally, use the mouse to drag and draw the Line Callout.



### **How to work with Draw**

# How to draw the line

### To draw the line

### Step 1

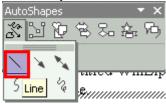
To draw the line, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu.

Then, click on the AutoShapes command.



#### Step 2

After that, you have to choose the **Line** in the option menu.



Step 3

Finally, you could use the mouse to drag and draw the line.



# How to draw the Arrow Line

### To draw the Arrow Line

### Step 1

To draw the arrow line, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, click the **AutoShapes** command.



Step 2

Now, you need to choose the **Arrow** in the option menu.



Step 3

Finally, you could use the mouse to drag and draw the Arrow.



# How to draw the Double Arrow

### To draw the Double Arrow

#### Step 1

To draw the Double Arrow, first you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, click the **AutoShapes** command.



Step 2

Now, you have to choose the **Double Arrow** in the option menu.



Step 3

Finally, you could use the mouse to drag and draw the Arrow.



## How to draw the Curve

### To draw the Curve

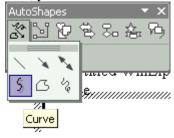
#### Step 1

To draw the curve, first you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



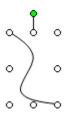
#### Step 2

Next, you have to choose the **Curve** in the option menu.



#### Step 3

Now you have to use the mouse to drag the start and end point. After you have finished, press the **ESC** button.



# How to draw the Freeform

### To draw the Freeform

#### Step 1

To draw the freeform, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, you need to click on the **AutoShapes** command.



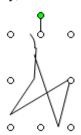
Step 2

Next, choose the **Freeform** in the option menu.



Step 3

Finally, use the mouse to drag and draw the line. When you have finished, press the ESC button.



# How to draw the Scribble

### To draw the Scribble

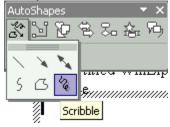
#### Step 1

To draw the scribble, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, you need to click on the **AutoShapes** command.



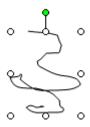
#### Step 2

Now, you have to choose the **Scribble** in the option menu.



Step 3

Finally, use the mouse to drag and draw the line.



# How to draw the Straight Connector

### To draw the Straight Connector

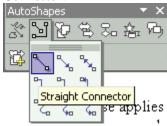
#### Step 1

To draw the straight connector, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, you need to click on the **AutoShapes** command.



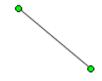
Step 2

Next, click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Straight Connector**.



Step 3

Finally, use the mouse to draw the start and end point.



# How to draw the Straight Arrow Connector

### To draw the Straight Arrow Connector

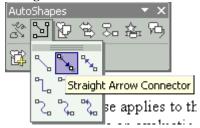
#### Step 1

To draw the straight arrow connector, first, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, you need to click on the **AutoShapes** command.



#### Step 2

Now you have to click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Straight Arrow Connector**.



Step 3

Finally, you have to use the mouse to draw the start and end point.



# How to draw the Straight Double-Arrow Connector

### To draw the Straight Double-Arrow Connector

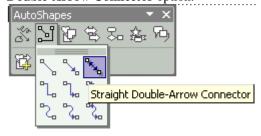
#### Step 1

To draw the straight double-arrow connector, first, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, click on the **AutoShapes** command.



#### Step 2

Next, click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Straight Double-Arrow Connector** option.



Step 3 Finally, use the mouse to draw the start and end point.



# How to draw the Elbow Connector

### To draw the Elbow Connector

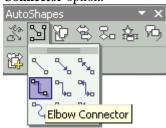
#### Step 1

To draw the elbow connector, you need to use the mouse to open the Insert menu first and then open the **Picture** sub menu. After that, click on the **AutoShapes** command.



#### Step 2

Later, click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Elbow Connector** option.



#### Step 3

Finally, use the mouse to draw the start and end point.



# How to draw the Elbow Arrow Connector

#### To draw the Elbow Arrow Connector

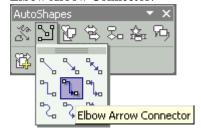
#### Step 1

To draw the elbow arrow connector, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, click on the **AutoShapes** command.



Step 2

Next, you have to click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Elbow Arrow Connector**.



#### Step 3

Finally, you have to use the mouse to draw the start and end point.



# How to draw the Elbow Double-Arrow Connector

#### To draw the Elbow Double-Arrow Connector

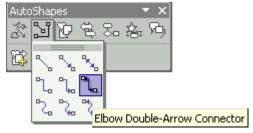
#### Step 1

To draw the elbow double-arrow connector, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



#### Step 2

Later, just click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Elbow Double-Arrow Connector**.



#### Step 3

Finally, you have to use the mouse to draw the start and end point.



# **How to draw the Curved Connector**

### To draw the Curved Connector

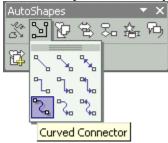
#### Step 1

To draw the curved connector, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Next, you have to click on the **AutoShapes** command.



Step 2

Later, click the **Connector** command in the **AutoShapes** menu bar and then choose the **Curved Connector** option as shown by the picture below.



#### Step 3

Finally, use the mouse to draw the start and end point.



# How to draw the Curved Arrow Connector

#### To draw the Curved Arrow Connector

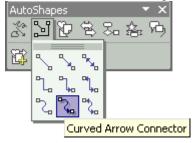
#### Step 1

To draw the curved arrow connector, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, just click on the **AutoShapes** command.



Step 2

Next, you need to click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Curved Arrow Connector** option.



Step 3

Finally, just use the mouse to draw the start and end point.



# How to draw the Curved Double-Arrow Connector

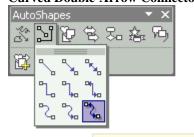
#### To draw the Curved Double-Arrow Connector

#### Step 1

To draw the curved double-arrow connector, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, you need to click the



Step 2
Now you have to click on the **Connector** command in the **AutoShapes** menu bar and then choose the **Curved Double-Arrow Connector**.



Curved Double-Arrow Connector

Finally, use the mouse to draw the start and end point.



# How to draw the Rectangle

### To draw the Rectangle

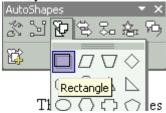
#### Step 1

To draw the rectangle, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



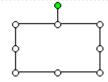
#### Step 2

Next, you have to click on the **Basic shapes** command and then choose the **Rectangle** option.



#### Step 3

Finally, just use the mouse to drag and draw the rectangle.



# How to draw the Parallelogram

### To draw the Parallelogram

#### Step 1

If you would like to draw the parallelogram, first you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



#### Step 2

Later, just click on the Basic shapes command and then choose the Parallelogram.



#### Step 3

Finally, use the mouse to drag and draw the Parallelogram as shown by the picture below.



# How to draw the Trapezoid

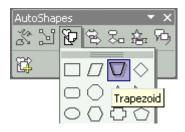
### To draw the Trapezoid

#### Step 1

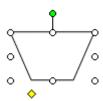
If you wish to draw the trapezoid, first, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Next, just click on the **AutoShapes** command.



Step 2 Later, just click on the **Basic shapes** command and then choose the **Trapezoid** option.



Step 3 Finally, just use the mouse to drag and draw the Trapezoid.



# How to draw the Diamond

### To draw the Diamond

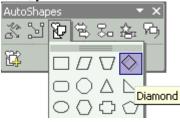
#### Step 1

To draw the diamond, first, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



#### Step 2

Later, you need to click on the **Basic shapes** command and then choose the **Diamond** option.



#### Step 3

Finally, you need to use the mouse to drag and draw the Diamond.



# How to draw the Rounded Rectangle

### To draw the Rounded Rectangle

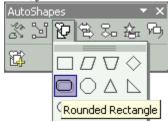
Step 1

To draw the rounded rectangle, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Click the **AutoShapes** command.



Step 2

Next, just click on the Basic shapes command and then choose the Rounded Rectangle option.



Step 3

Finally, just use the mouse to drag and draw the Rounded Rectangle.



# How to draw the Octagon

### To draw the Octagon

#### Step 1

To draw the octagon, first, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, you need to click on the **AutoShapes** command.



Later, you need to click on the Basic shapes command and then choose the Octagon.



#### Step 3

Finally, you need to use the mouse to drag and draw the Octagon.



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# How to draw the Hexagon

### To draw the Hexagon

#### Step 1

To draw the hexagon, first, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



#### Step 2

Now, you have to click on the **Basic shapes** command and then choose the **Hexagon** option.



#### Step 3

Finally, use the mouse to drag and draw the Hexagon.



# How to draw the Can

#### To draw the Can

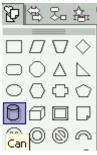
#### Step 1

To draw the can, you need to use the mouse to open the **Insert** menu first, and then open the **Picture** sub menu. Later, just click on the **AutoShapes** command.



#### Step 2

You need to click on the Basic shapes command and then choose the Can option.



#### Step 3

Finally, use the mouse to drag and draw the Can.



# How to draw the Cube

### To draw the Cube

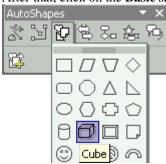
#### Step 1

To draw the cube, first, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, just click on the **AutoShapes** command.



#### Step 2

After that, click on the **Basic shapes** command and then choose the **Cube** option.



#### Step 3

Finally, use the mouse to drag and draw the Cube.



# How to draw the Right Arrow

### To draw the Right Arrow

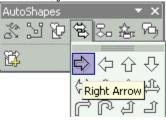
#### Step 1

To draw the right arrow, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Next, just click on the **AutoShapes** command.



#### Step 2

After that, just click on the **Block Arrow** in the AutoShapes menu and then choose the **Right Arrow**.



Step 3

Finally, Use the mouse to drag and draw the Right Arrow.



# How to draw the Left Arrow

### To draw the Left Arrow

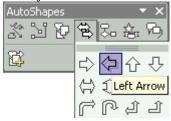
#### Step 1

To draw the left arrow, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, click on the **AutoShapes** command.



#### Step 2

Later, just click on the **Block Arrow** in the **AutoShapes** menu and then choose the **Left Arrow**.



#### Step 3

Finally, use the mouse to drag and draw the Left Arrow.



# How to draw the Up Arrow

### To draw the Up Arrow

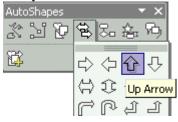
#### Step 1

To draw the up arrow, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, just click on the **AutoShapes** command.



Step 2

Now you need to click on the **Block Arrow** in the **AutoShapes** menu and then choose the **Up Arrow**.



Step 3

Finally, use the mouse to drag and draw the Up Arrow.



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# How to draw the Down Arrow

#### To draw the Down Arrow

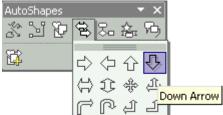
#### Step 1

To draw the down arrow, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Just click on the **AutoShapes** command.



#### Step 2

Next, you have to click on the **Block Arrow** in the **AutoShapes** menu and then choose the **Down Arrow** option.



#### Step 3

Finally, you have to use the mouse to drag and draw the Down Arrow.

## How to draw the Bent Arrow

#### To draw the Bent Arrow

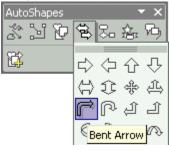
#### Step 1

To draw the bent arrow, first you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, click on the **AutoShapes** command.



#### Step 2

Next, click on the **Block Arrow** in the **AutoShapes** menu and then choose the **Bent Arrow**.



#### Step 3

Finally, use the mouse to drag and draw the Bent Arrow.



# How to draw the Left-Up Arrow

### To draw the Left-Up Arrow

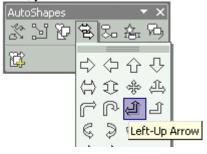
#### Step 1

To draw the left-up arrow, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, click on the **AutoShapes** command.



#### Step 2

Next, you need to click on the **Block Arrow** in the **AutoShapes** menu and then choose the **Left-up Arrow**.



Step 3

Finally, just use the mouse to drag and draw the Left-up Arrow.



# How to draw the Flowchart: Process

#### To draw the Flowchart: Process

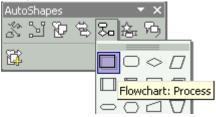
#### Step 1

To draw the flowchart: Process, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, you need to click on the **AutoShapes** command.



Step 2

Now, click on the Flowchart in the AutoShapes menu and then choose the Flowchart: Process.



Step 3

Finally, use the mouse to drag and draw the Flowchart: Process.



# How to draw the Flowchart: Alternate Process

To draw the Flowchart: Alternate Process

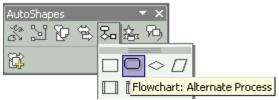
#### Step 1

To draw the flowchart: Alternate Process, you need to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. After that, click on the **AutoShapes** command.



#### Step 2

After that, just click on the **Flowchart** in the **AutoShapes** menu and then choose the **Flowchart**: **Alternate Process**.



#### Step 3

Finally, use the mouse to drag and draw Flowchart: Alternate Process.



## How to draw the starts and banners

#### To draw the starts and banners

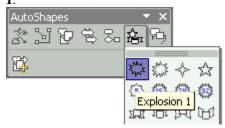
#### Step 1

To draw the starts and the banners, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Later, just click on the **AutoShapes** command.



#### Step 2

Now, you have to click the **Starts and Banners** in the **AutoShapes** menu and then choose the **Explosion** 



#### Step 3

Finally, use the mouse to drag and draw the Explosion 1



# How to draw the callouts

### To draw the callouts

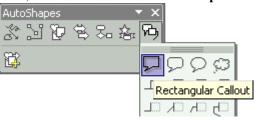
#### Step 1

To draw the callouts, you have to use the mouse to open the **Insert** menu and then open the **Picture** sub menu. Next, click on the **AutoShapes** command.



#### Step 2

Next, click the **Callout** in the **AutoShapes** menu and then choose the **Rectangular Callout**.



#### Step 3

Finally, just use the mouse to drag and draw the Rectangular Callout

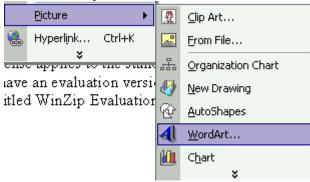
### How to work with Change and Adjust

### How to insert the WordArt

#### To insert the WordArt

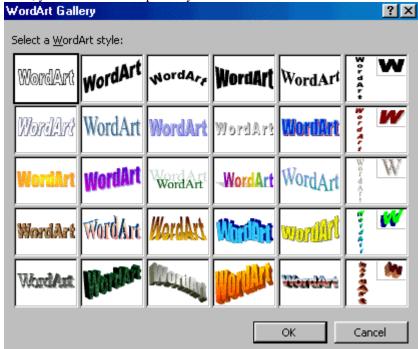
#### Step 1

To insert the WordArt, you have to use the mouse to open the Insert menu and then click on the Picture sub menu. Next, just click the WordArt command.



Step 2

Later, you can select what pattern you want to choose.



Now, enter the text you want. You also can change the Font type and the Font size.



Step 4 You'll be able to see the picture below when you have changed the font type and font size.

I LOVE YOU

# How to show the Font property window

### To show the Font property window

#### Step 1

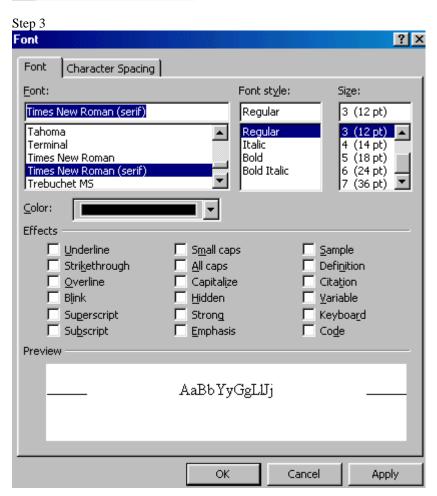
To show the font property window, first you must highlight the text that you want to change.

### I LOVE YOU

#### Step 2

Now, use the mouse open the **Format** menu and then click the **Font** command.





# How to change the Font type

### To change the Font type

#### Step 1

First you must select the word that you want to change its font.

### I LOVE YOU

#### Step 2

In the Font list box, you have to select the font type that you want and then click on the **Apply** button.



Step 3

Then, you'll see that your text has changed just like the picture below.

ILOVE YOU I LOVE YOU

Before After

# How to change the Font style

# To change the Font style

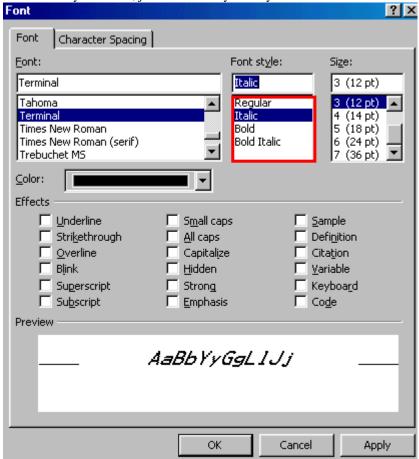
#### Step 1

First you must select the word that you want to change its font style.

## I LOVE YOU

#### Step 2

In the Font style list box, just select the style that you want and then click on the **Apply** button.



Step 3

Then, you'll see that your text has changed just like the picture below.

# I LOVE YOU I LOVE YOU

Italic Bold Italic

# How to change the Font size

# To change the Font size

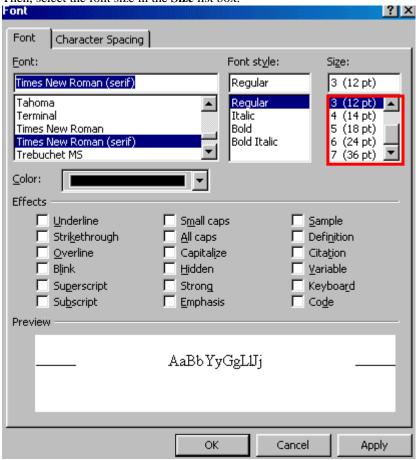
#### Step 1

First you must select the word that you want to change its size.

## I LOVE YOU

#### Step 2

Then, select the font size in the **Size** list box.



#### Step 3

Then, you'll see that your text has changed just like the picture below.

# I LOVE YOU I LOVE YOU

Before After

# How to change the font color

# To change the font color

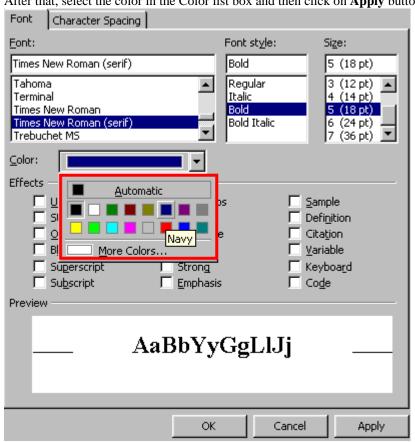
#### Step 1

First you must select the word you want to change its color.

# I LOVE YOU

### Step 2

After that, select the color in the Color list box and then click on **Apply** button.



Step 3

Then, you'll see that your text has changed just like the picture below.

# I LOVE YOU I LOVE YOU

Before After

# How to make the text effect

## To make the text effect

## Step 1

First you must select the words that you want to add the effect.

# I LOVE YOU

Step 2
After that, select the effect that you want and then click on the **Apply** button

Font	hat you want and then er	eck on the Apply button.
Font Character Spacing		
Eont:	Font st <u>y</u> le:	Si <u>z</u> e:
	Bold	5 (18 pt)
Courier New (monospace) Fixedsys Garamond Haettenschweiler Impact	Regular Italic Bold Bold Italic	3 (12 pt) 4 (14 pt) 5 (18 pt) 6 (24 pt) 7 (36 pt)
Color:	<u> </u>	
Effects	☐ Small caps ☐ All caps ☐ Capitalize ☐ Hidden ☐ Strong ☐ Emphasis	☐ Sample ☐ Definition ☐ Citation ☐ Yariable ☐ Keyboa <u>r</u> d ☐ Co <u>d</u> e
Preview		
	AABBYYGGLLJJ	
	OK (	Cancel Apply

Step 3

Then, you'll see that your text has changed just like the picture below.

# I LOVE YOU I LOVE YOU

Underline All caps

# How to adjust the character Spacing

# To adjust the character Spacing

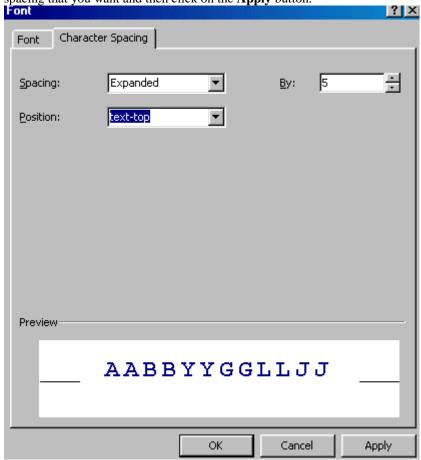
#### Step 1

First you must select the words that you want to add the effect.

## I LOVE YOU

#### Step 2

After that, just click on the **character Spacing** tab in the Font property dialog box. Next, just adjust the spacing that you want and then click on the **Apply** button.



#### Step 2

Then, you'll see that your text has changed just like the picture below.

I LOVE YOU I LOVE YOU

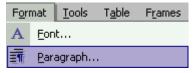
Before After

# How to align the paragraph

# To align the paragraph

#### Step 1

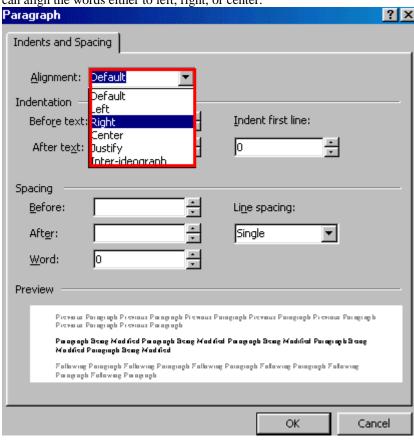
To align the paragraph, you have to use the mouse to open the **Format** menu and then click the **Paragraph** command.



#### Step 2

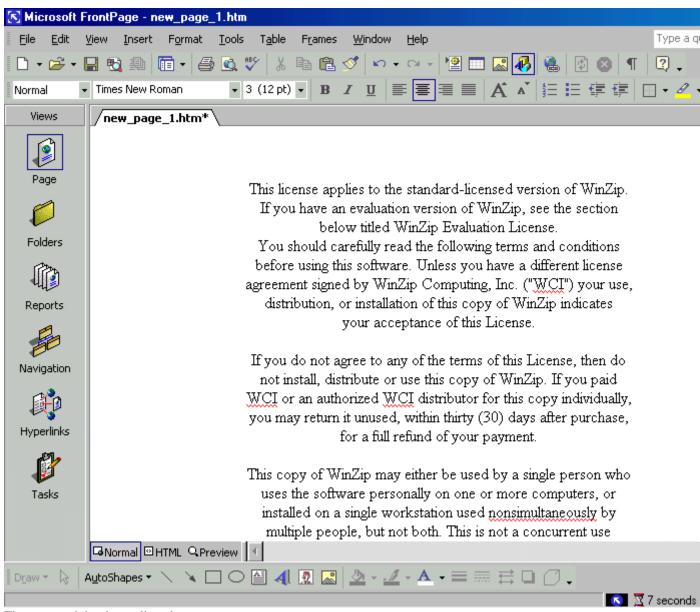
After that, you must select the paragraph you want to align. Later, choose the alignment in the list box. You

can align the words either to left, right, or center.



Step 3

Then, you'll be able to see the picture below.



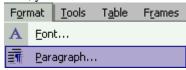
The paragraph has been aligned to center.

# How to adjust the Indentation

# To adjust the Indentation

### Step 1

First, you have to use the mouse to open the **Format** menu and then click on the **Paragraph** command.

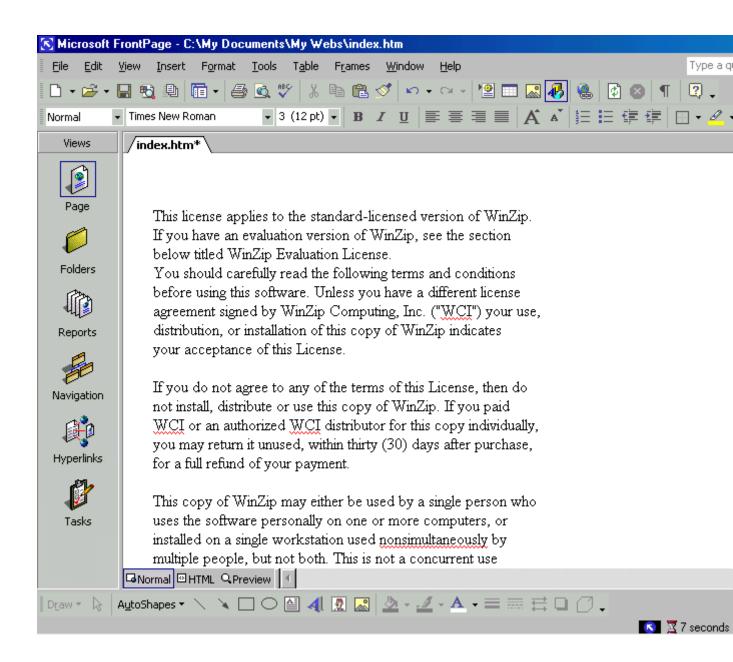


### Step 2

After that, you must select the paragraph that you want to adjust its indentation. You can enter the value before and after text.

Paragraph	×
Indents and Spacing	ļ
Alignment: Default  Indentation  Before text: 20  Indent first line:	
After text: 10 0	
Spacing  Before:  After:  Word:  D  Preview	
Ріста ца Разаўзара Рістаціз Разаў ара Рістаціз Разаўзара Рістаціз Разаўзара Рістаца Разаўзара Ріста ца Разаўзара Рістаціз Разаў ара	
Palagingh Scag Madified Palagingh Scag Madified Palagingh Scag Madified Palagingh Scag Madified Palagingh Scag Madified	
Fallowieg Paiagraph Fallowieg Paiagraph Fallowieg Paiagraph Fallowieg Paiagraph Fallowieg Paiagraph Fallowieg Paiagraph	
OK Cancel	

Step 3 Now you could see that the indentation has been adjusted.

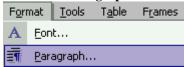


# How to adjust the paragraph and word spacing

# To adjust the paragraph and word spacing

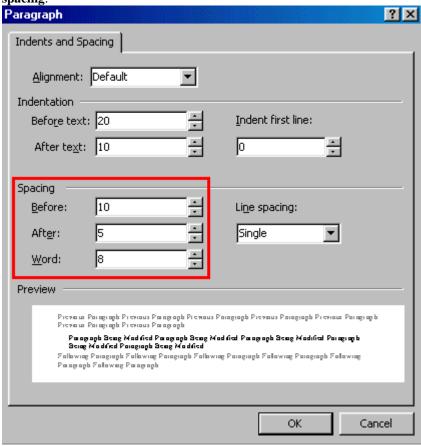
#### Step 1

To adjust the paragraph and word spacing, you have to use the mouse to open the **Format** menu and then click on the **Paragraph** command.

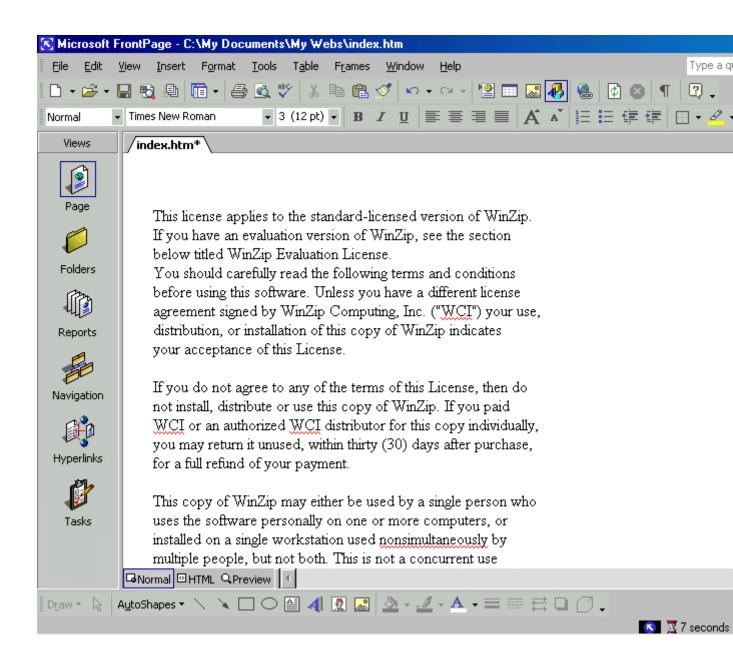


#### Step 2

Later, you must select the paragraph that you want to change its spacing. Next, enter the value in the **Before and After** text box. If you want to adjust the word spacing, just enter the value in the **Word spacing**.



Step 3 Then you'll be able to see the picture below.



# How to adjust the line spacing

# To adjust the line spacing

### Step 1

To adjust the line spacing, you have to use the mouse to open the **Format** menu and then click on the **Paragraph** command.



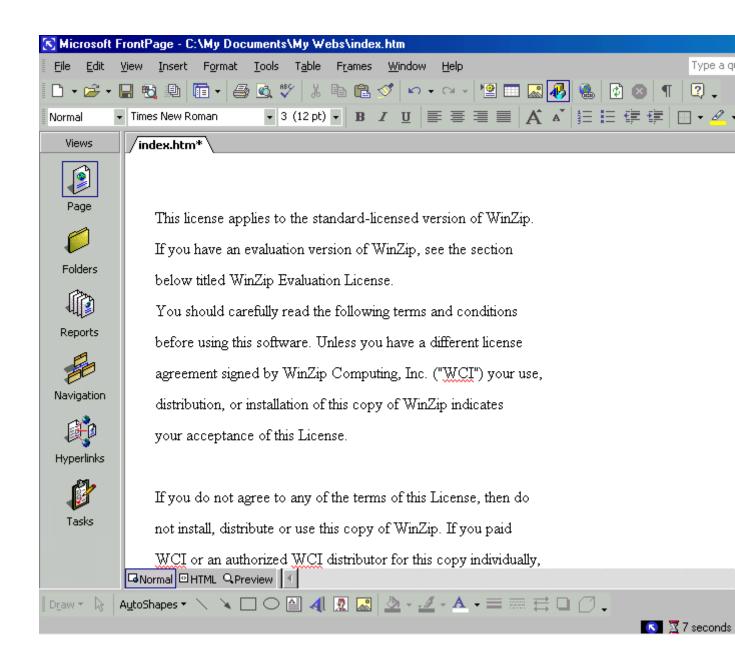
#### Step 2

After that, you must select the paragraph you want to change its spacing. Now, just select the spacing that you want to use.

Paragraph				? ×
Indents and Spa	acing			
Alignment:	Default	▼		
Indentation — Before text: After te <u>x</u> t:			Indent first line:	
Spacing ——	10	- -	Line spacing:	
Aft <u>e</u> r: <u>W</u> ord:	10		Single Single 1.5 lines	
Preview			Double	
Picze i Palego Palego Beleg A Followieg I	'aragraph Previous Paragrap aph Scag Maddied Paragra Yaddied Paragraph Scag M	b pb Scog Mod A fodAcd	giagh Picziaus Paiagiagh Picziau cd Paiagiagh Scag Madificd Paia aiagiagh Sallawicg Paiagiagh Sal	աջ։ <b>ա</b> ր հ
			OK	Cancel

Step 3

Then you'll be able to see the picture below.



# How to insert the bullet

## To insert the bullet

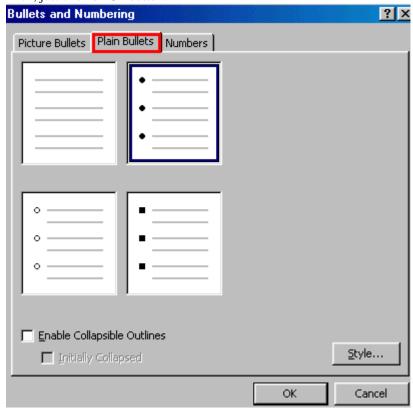
#### Step 1

To insert the bullet, you have to use the mouse to open the **Format** menu and then click on the **Bullets and Numbering** command.



### Step 2

After that, just click on the **Plain Bullets** tab and then select the type of bullet that you want to choose. Then, just click on **Ok** button.



## Step 3

Then you'll be able to see the documents are set in bullets style as below.

## CAR

- Proton
- Toyota
- BMW

# How to insert the numbering

# To insert the numbering

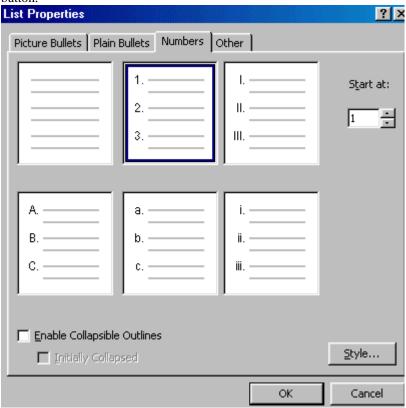
#### Step 1

To insert the numbering, you have to use the mouse to open the **Format** menu and then click on the **Bullets** and **Numbering** command.



Step 2

After that, just click on the **Number** tab. Later, select the type of the number and then click on the **Ok** button.



#### Step 3

Then you'll be able to see the documents are set in numbering style as below.

#### CAR

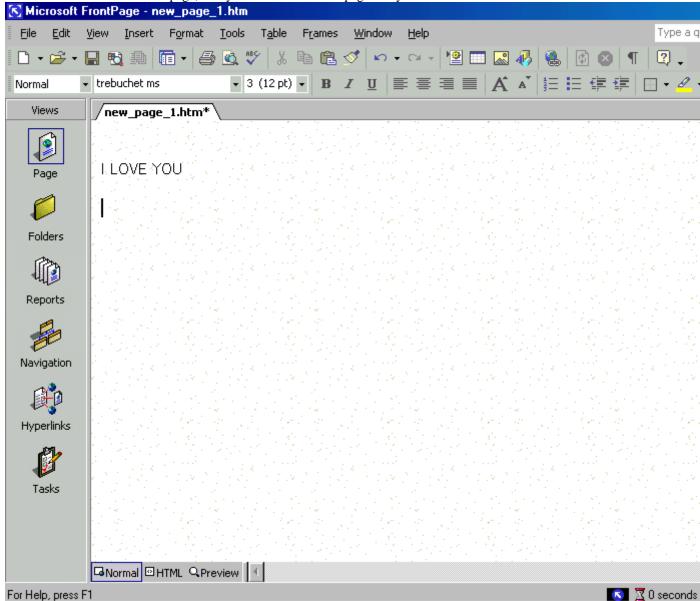
- 1. Proton
- Toyota
- BMW

# How to insert the Theme in the web page

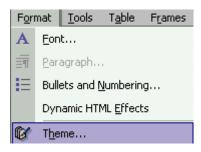
To insert the Theme in the web page

Step 1

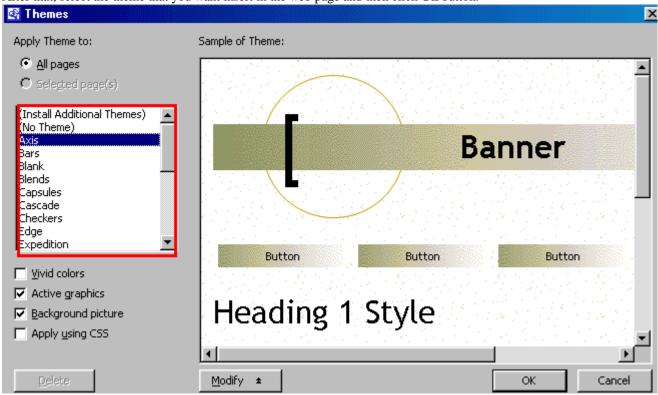
To insert the theme in the web page, first you have to select the page that you want to insert the theme.



Step 2
Next, use the mouse to open the **Format** menu and then click on the **Theme** command.



Step 3 After that, select the theme that you want insert in the web page and then click **Ok** button.

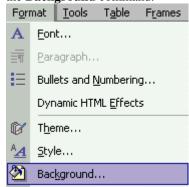


# How to change the background color

# To change the background color

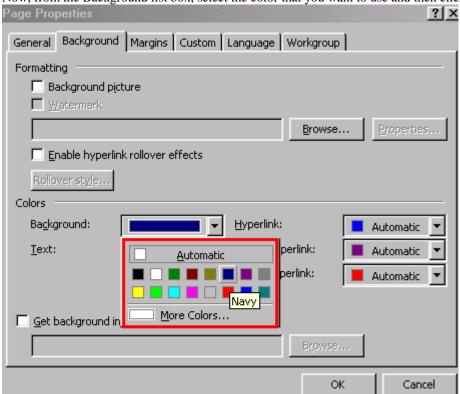
#### Step 1

To change the background color, you have to use the mouse to open the **Format** menu and then click on the **Background** command.

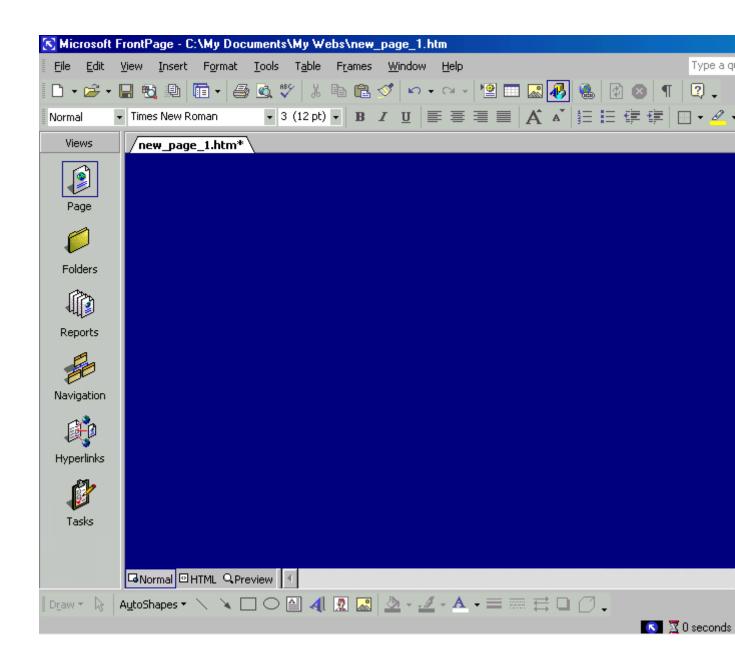


Step 2

Now, from the Background list box, select the color that you want to use and then click the **Ok** button.



Step 3 Now you could see that the background color has changed.



# How to change the text color

# To change the text color

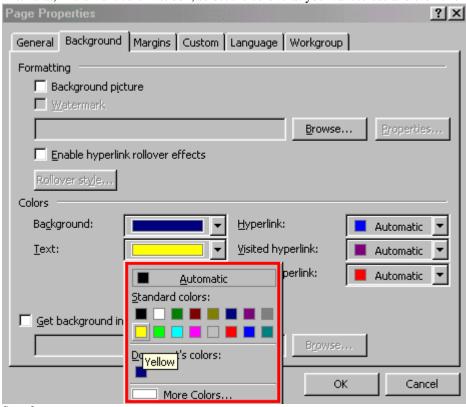
#### Step 1

To change the text color, first you must highlight the words that you want to change.

# I LOVE YOU

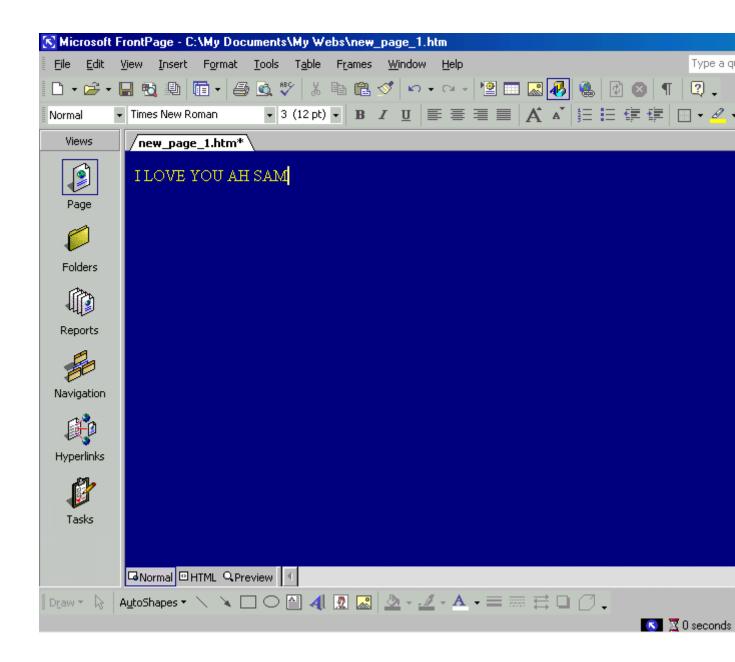
## Step 2

After that, in the Text color list box, select the color that you want to use and then click on the Ok button.



Step 3

Then you'll be able to see the picture below.



# How to change the hyperlink color

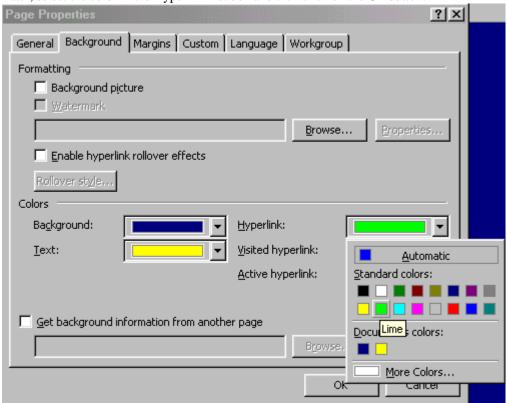
# To change the hyperlink color

#### Step 1

To change the hyperlink color, first you must highlight the words that you want to change.

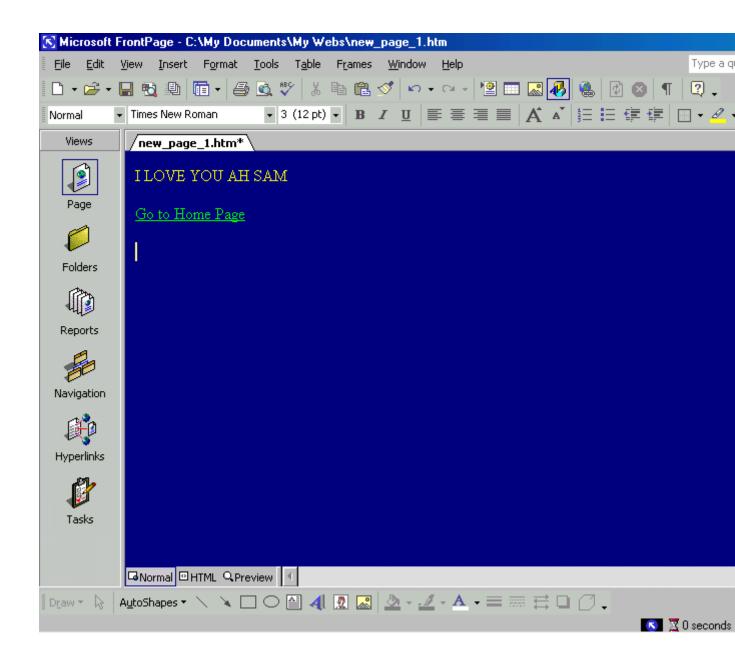
# I LOVE YOU

Step 2 Later, select the color in the Hyperlink list box and then click on the **Ok** button.



Step 3

Then you'll be able to see the picture below.



# How to change the Visited hyperlink color

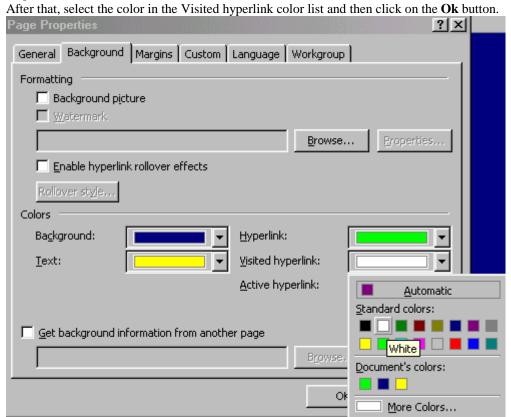
## To change the Visited hyperlink color

#### Step 1

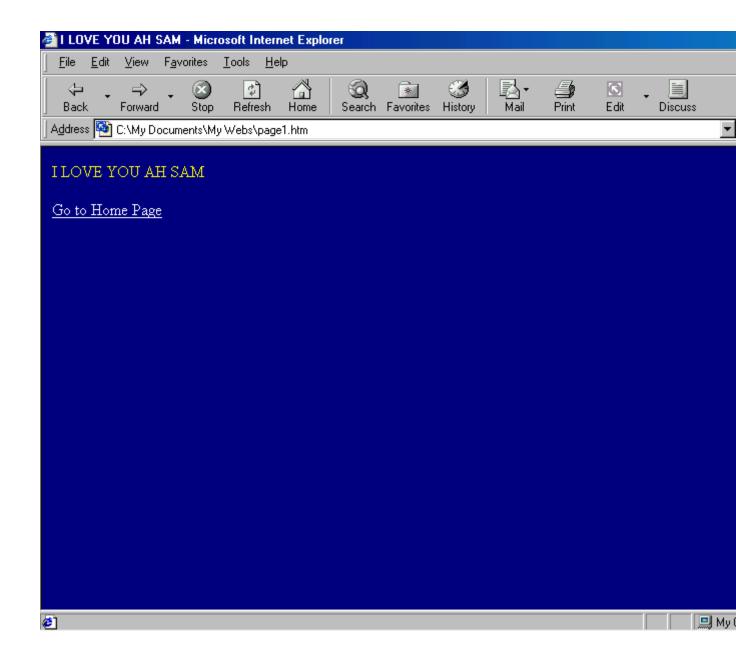
To change the visited hyperlink color, first you must highlight the words that you want to change.

# I LOVE YOU

Step 2



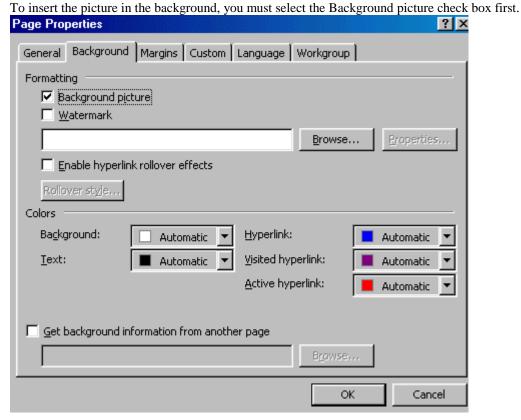
Step 3 Then you'll be able to see the picture below.



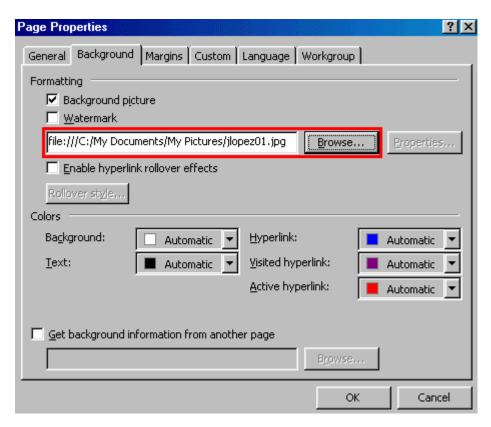
# How to insert the picture in the background

To insert the picture in the background

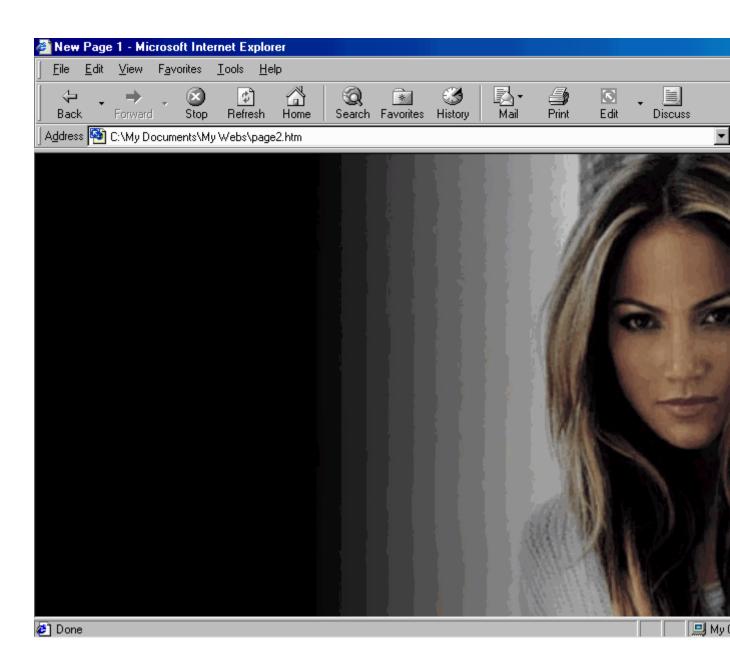
Step 1



Step 2 After that, just click on the **Browser** button and then select the picture that you want to add in the background.



Step 3 Then you'll be able to see the picture below where the background has been inserted with the picture.



# How to create a hyperlink

# To create a hyperlink

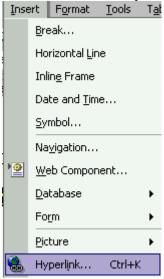
#### Step 1

To create a hyperlink, first you must select the text that you want it to be hyperlinked.

## Picture Background page

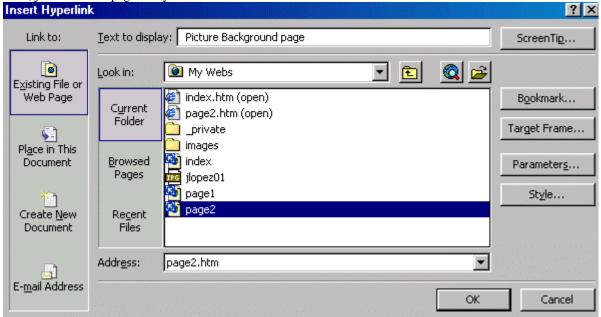
#### Step 2

Then, use the mouse to open the **Insert** menu and then click the **Hyperlink** command.



## Step 3

Now, just select the page that you want it to be linked with and then click  $\mathbf{O}\mathbf{k}$  button.



# How to insert table

## To insert table

## Step 1

To insert the table, you have to use the mouse to open the **Table** menu and then just click on the **Insert** sub menu. Later, just click on the **Table** command.



## Step 2

After that, start entering the number of the **Rows and Columns** that you want. Later, click on the **Ok** button.

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0	$\dot{\exists}$		
llt for <u>n</u> ew t	ables		
		ОК	Cancel
	Default 1 0	Default 1	Default Specify wi

### Step 3

Then you'll be able to see the table appears in the document as shown by the picture below.

# **How to insert Rows or Columns**

## To insert Rows or Columns

### Step 1

To insert rows or columns, first you have to use the mouse to open the **Table** menu and then click the **Insert** sub menu. Next, just click on the **Rows or Columns** command.



#### Step 2

Next, you need to select the Rows or Columns option and then enter the right number.

Insert Rows or Colu	ımns	? ×
© Rows	00	<u>o</u> lumns
Number of rows:	1	
Location:		
C Above selection	n	
<ul> <li>Below selection</li> </ul>	1	
ОК		Cancel

## Step 3

Now you could see that the table with you selected rows and columns appears in your documents.

# How to insert cell

## To insert cell

## Step 1

If you wish to insert cell, first you must place the insertion point to where you would like it to be inserted.

### Step 2

Next, you have to use the mouse to open the **Table** command and then click on the **Insert** sub menu. After that, you need to click on the **Cell** command.



#### Step 3

Now you could see that the cell has been inserted in the table as shown by the picture below.

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