ACTIVITY

- 1 Start Microsoft Word
- 2. Write the title "Menu Editor" at the beginning of the line.
- 3. Apply the following formats to "Menu Editor": Font size=20 →Bold → Italics →Underline → All Caps → Aligned to center →
 Underline color =Red → Font color =Blue → Highlight color= yellow.

At last the text should look like this:-

MENU EDITOR

Save the file with the name "Exercise 2" under the sub folder **MS Word** and close it.

4. Open a new blank document, write the following text and make it look exactly as it is. Save the file with the name *Exercise 3* under the same location as above.

To move or copy an item to a long distance or to another document

- Select the item you want to move or copy
- To move the item: -
 - > Click Cut on the Standard toolbar. Or
 - \triangleright CTRL + X. or
 - ➤ Edit menu => Cut.
- To copy the item: -
 - > Click <u>Copy</u> on the **Standard** toolbar. Or
 - ➤ Edit menu => copy. Or
 - \triangleright CTRL + C. or
- If you want to move or copy the item to another document, switch to the document: -
 - Click where you want the item to appear. And
 - Click Paste on the Standard toolbar :or: edit menu => click paste. Or
 - CTRL + V.
 - Note to do the above you have to use the Indentation buttons (increase/decrease).
- 5. Save the file and close it.
- 6. Create a new document and write the following text:-Save the file with the name *Exercise 4* under the same location as above.

Water (H₂O) is life.

$$X^3 + Y^2 + 2XY + 4 = 0$$

- 7. Save the document and close it.
- 8. Finally exit from Microsoft Word.

Congratulations!!!!
You have finished!!