Contents   **Page No**

Introduction

A word processor is a computer program that allows you to create, edit and produce text documents, such as letters. The first version of Microsoft Word was released in 1983 as a competitor to WordStar, the most popular word processor at the time.

What Microsoft Word means?

Microsoft Word or MS Word (often called Word). It is a graphical word processing program that users can type with. Its purpose is to allow users to type and save documents. It is one of the many applications that are grouped under the Microsoft Office umbrella.

What is Microsoft Office used for?

Microsoft Office is a suite of applications designed to help with productivity and completing common tasks on a computer.

Microsoft Word for Windows release history			
Year released	Name	Version	Comments
1989	Word for Windows 1.0	1.0	
1990	Word for Windows 1.1	1.1	
1990	Word for Windows 1.1a	1.1a	
1991	Word for Windows 2.0	2.0	Included in Office 3.0
1993	Word for Windows 6.0	6.0	32-bit version for Windows NT only. Included in Office 4.0, 4.2 and 4.3 Skipped 3, 4 and 5.
1995	Word for Windows 95	7.0	Included in Office 95
1997	Word 97	8.0	Included in Office 97
1998	Word 98	8.5	Included in Office 97
1999	Word 2000	9.0	Included in Office 2000
2001	Word 2002	10.0	Included in Office XP
2003	Microsoft Word 2003	11.0	Included in Office 2003
2006	Microsoft Word 2007	12.0	Included in Office 2007 Released to businesses on Nov 30, 2006. Released to worldwide to consumers on Jan 30, 2007. Extended support until Oct 10, 2017.
2010	Word 2010	14.0	Included in Office 2010 Skipped 13.0
2013	Word 2013	15.0	Included in Office 2013
2016	Word 2016	16.0	Included in Office 2016
2019	Word 2019	16.0	Included in Office 2019

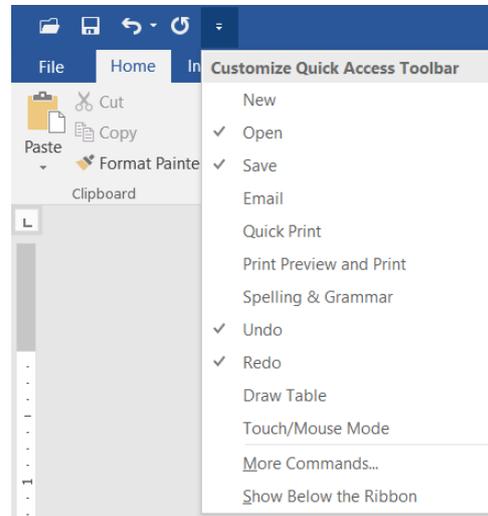And it's had in different platforms like: Mac OS, MS-DOS, SCO Unix, etc.

<u>Exploring the Word 2016 Enviroment</u>

## Title Bar

Quick Access Toolbar

1. Use it to open the saving file [Ctrl+O].

2. Use it to save your active document [Ctrl+S].

3. To be back off your error, use undo [Ctrl+Z].

4. Redo/Repeat [Ctrl+Y].

5. Customize Quick Access Toolbar.

1. **Ribbon** Display Options.

2. **Minimize.**

3. **Restore Down** (full screen size to small screen size) and

   Maximize (small screen size to full screen size).

4. **Close** (Close the whole word, not only document).

Active Tab. By default, it will open with the Home Tab active on the ribbon. The active tab has a different color.
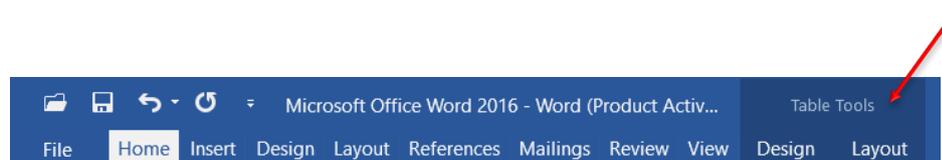
Contextual Tab. These tabs are displayed when certain objects, such as an images and text boxes, are selected. They contain additional options for modifying the object.
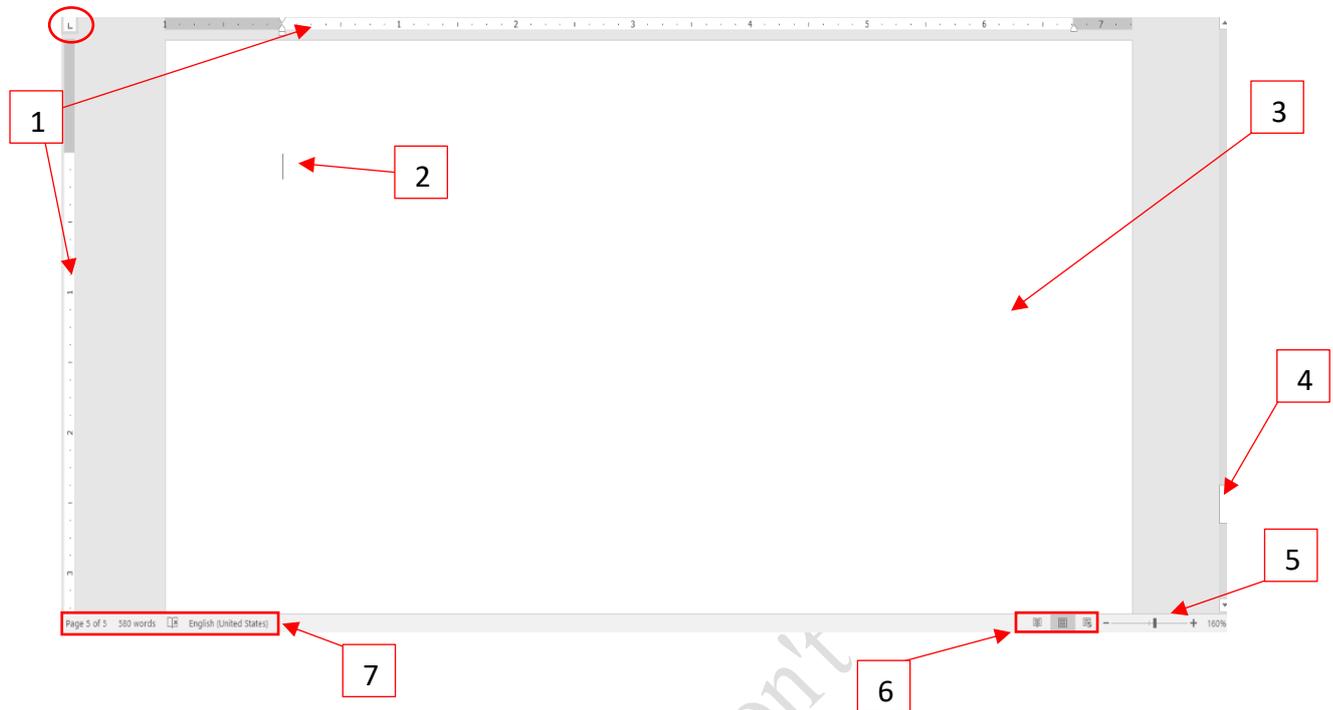
1. **Ruler Bar.** You can see and set tap stops, move table border and line up object in the document. Also, you can measure stuff. It have horizontal ruler and vertical ruler.
2. **Insertion Point.** It was showed to type.
3. **Work Area.**
4. **Scroll Bar.** To make work area up or down.
5. **Zoom Tools.**
6. **View buttons.**
7. **Page Info & Word Count.**
8. **Tab Selector.**

Dialog Box Launcher
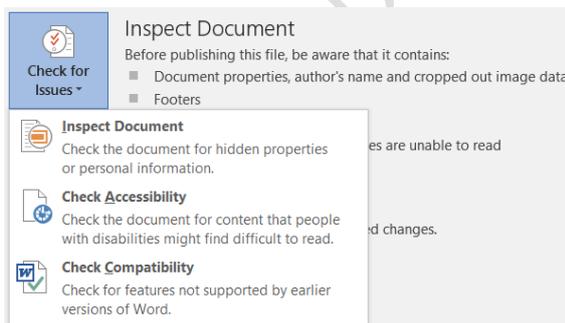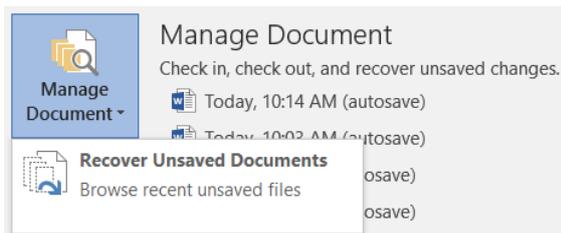
Group

Ribbon

4
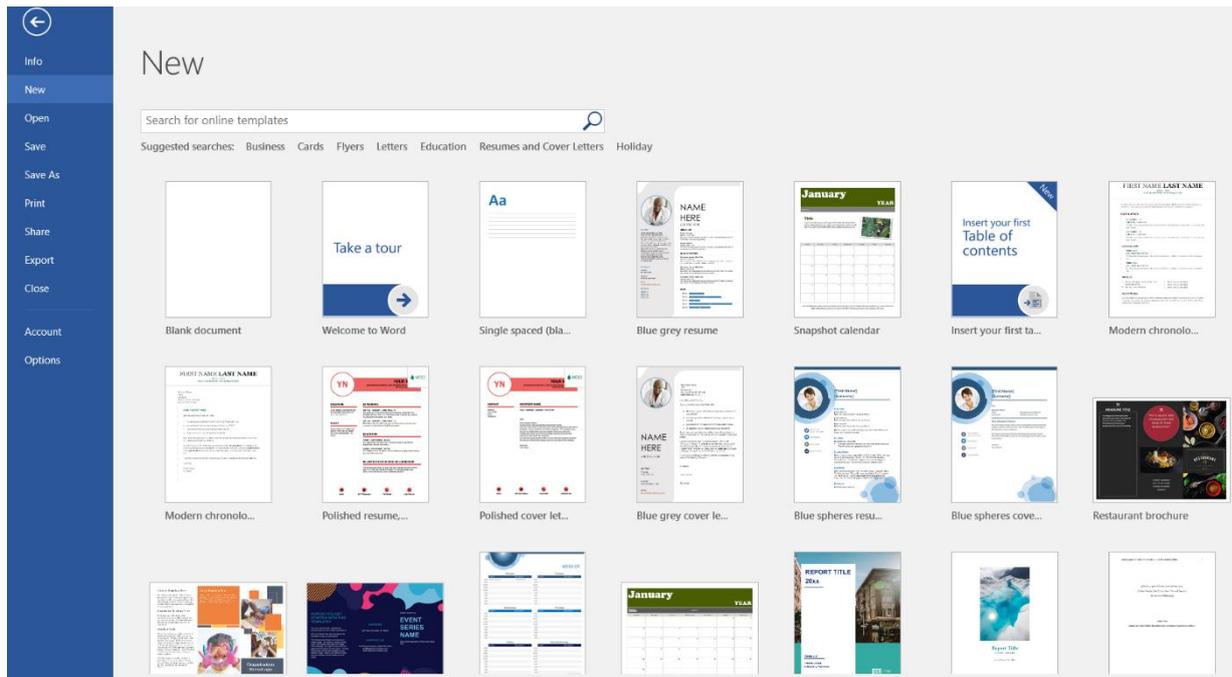
Author: BDM
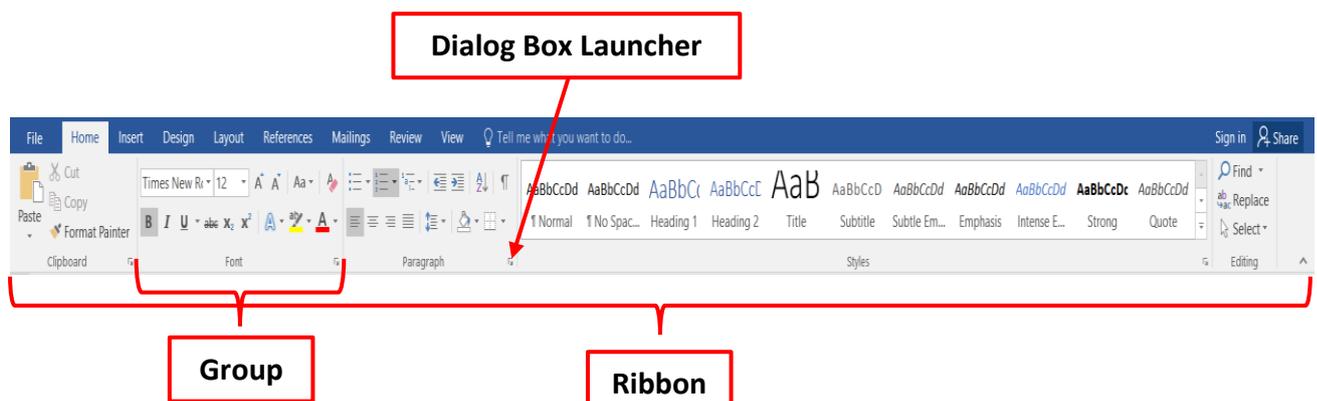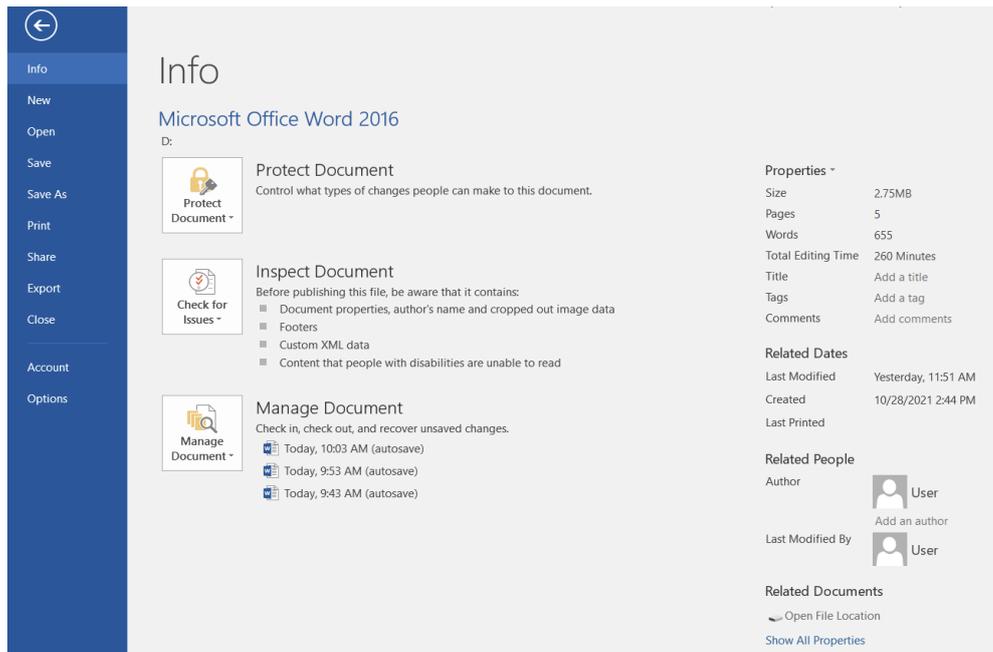
Information
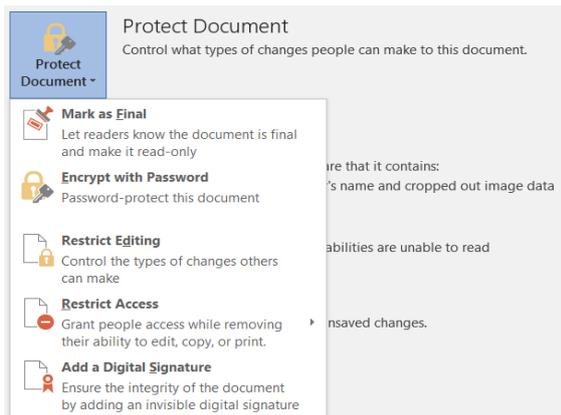
Protect Document. When you are finishing a document and send it to a person. Only that person can open this document by knowing password.

Inspect Document. Before publishing this file, you can check your issues to be correct.

Manage Document. Check in/out and recover unsaved changes in your daily working file.

New In this way, you can make a new document but this is not for a new page. If you have the internet, you can search for online templates. [Ctrl+N]

Open

When you want to open a document, you have to know where did you save it (means location). [Ctrl+O]
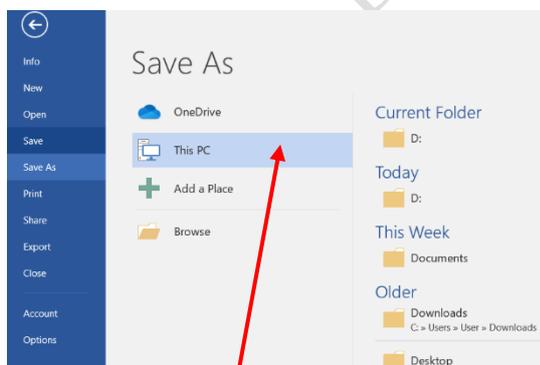
To save in local computer, double click

Save & Save As If you want to save a new document, you need to go to the Save As. Select your location type, give a name and save. [Ctrl+S]
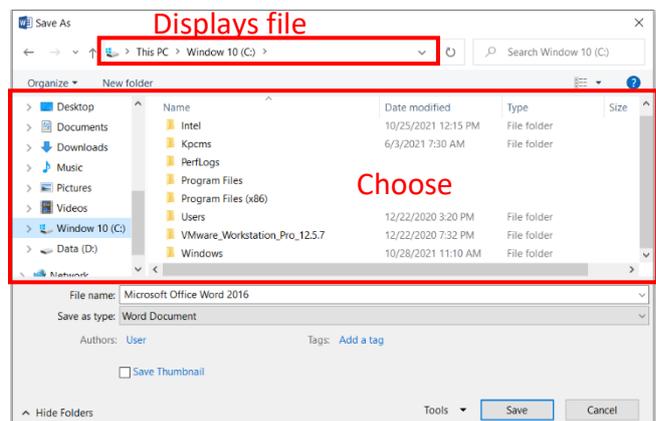
Print

Print settings will help you to print your document. You can manage your paper by analyzing it in Page Setup (below the button). [Ctrl+P]

This closure will not close the entire Word situation, but only the currently used document.

Word Options

We can manage about User in General Setting. Display Setting will help us how document content is displayed on the screen and when printed. We can change how Word corrects and formats your text in Proofing Setting. We can customize how documents are saved and also language. We can edit and manage on advanced options for working with Word. We also have Customize Ribbon, Quick Access Toolbar, Add-ins and Trust Center.

Home Tab

Using Clipboard Group

1. Select the text first and click Copy [Ctrl+C]. Take the insertion point to the place you want and click Paste [Ctrl+V].
2. Select the text first and click Cut [Ctrl+X]. Take the insertion point to the place you want and click Paste [Ctrl+V].
3. You have some effect on our text and you want to put it on another text. To get the effect; Select the text first and click on the Format Painter. You can use it once with just one click, but you can use it more with two clicks}. Then choose another text to get the same effect.
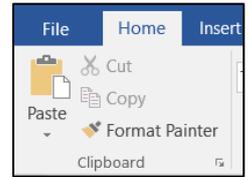
By clicking Dialog Box Launcher, it will show the effect in the box next to your left screen.

Times New R‹ ▾	Font
12 ▾ A˄ A˅	In/Decrease Size
Aa ▾	Change Case
A✐	Clear All Formatting
B	Bold [Ctrl+B]
I	Italic [Ctrl+I]
U ▾	Underline [Ctrl+U]
abc	Strikethrough
x₂ x²	Subscript [Ctrl+=], Superscript [Ctrl++]
A ▾	Text Effects and Typography
aby ▾	Text Highlight Color
A ▾	Font Color
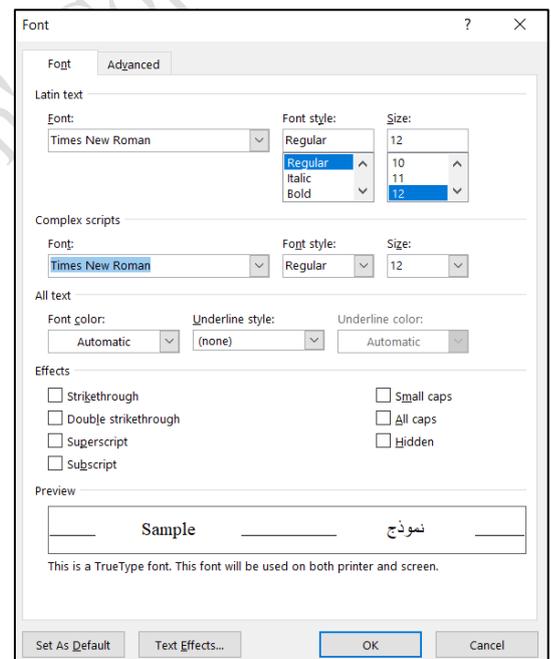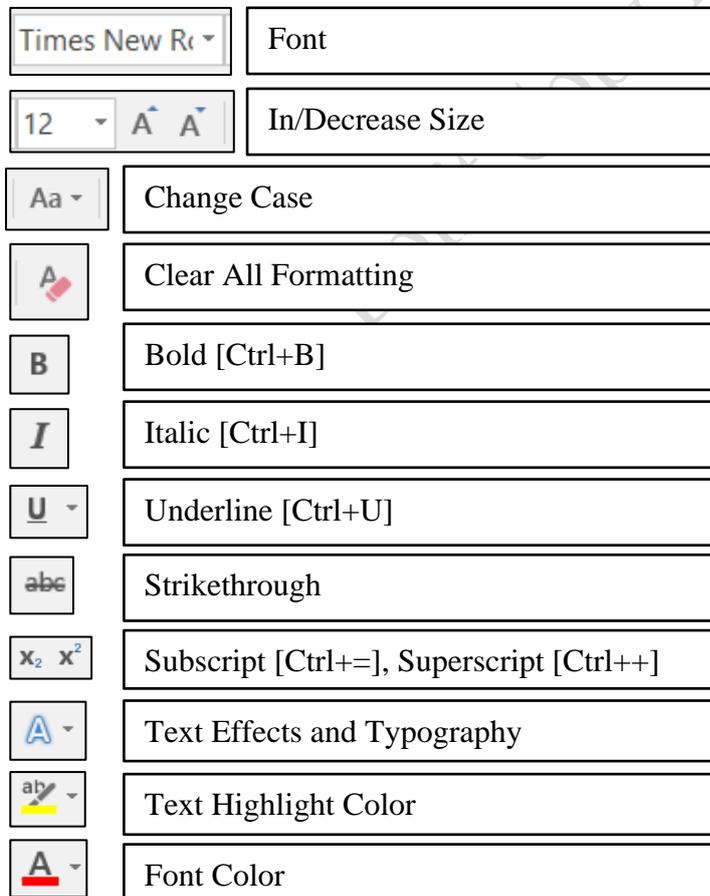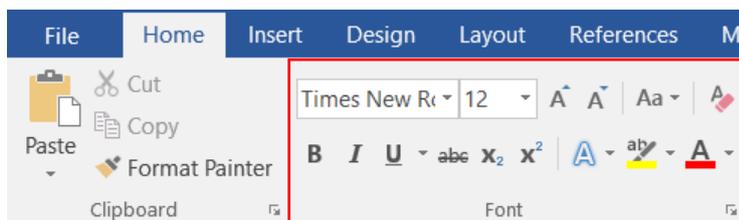
Using Font Group

Click the Font Dialog Box Launcher on the Font Group to open font box. Here you can further manage.

Font

You can choose a new font for your text. Not all fonts are here. You can go to the browser and install the font you want. Which font do you want to use? You must first have it on your machine to use it.

Size

If you use Increase Size, you can only use the size from your device. For example, there are 12 and 14, but not 13. The same goes for Decrease Size. So if you want 13 size, you have to do it yourself.

Change Case

Change Case can help you to change your words or sentences. For example, Happy, happy, HAPPY and hAPPY.

Clear All Formatting

Remove all formatting from the selection, leaving only the normal, unformatted text. If you want to use it, you must select your text first and click on it.

Bold

The font you write is thin. Then you want to make it thick. So first select your text and click on Bold. Then you will see that your text is thick.

Italic

Select your text and click Italic. It will italicize you text.

Underline Style

Underline style will help you to underline your text. To be used, select your text and click on it.

Strikethrough

For example, drawing through a line in your text to show it as an error. Select your text and click it.

Subscript & Superscript

When you type a date or some mathematical equation. You want to move up or down a bit. Use Superscript to go up and use Subscript to go down.

Text Effects and Typography

Add some flair to your text by applying a text effect, such as a shadow or glow. You can also change the typography setting to enable ligatures or choose a stylistic set.

Text Highlight Color

Make your text pop by highlighting it in a bright color.

Font Color

Change the color of your text.

Using Paragraph Group
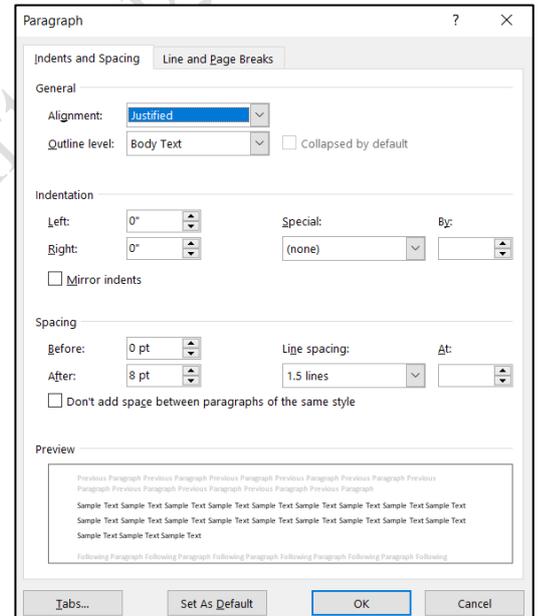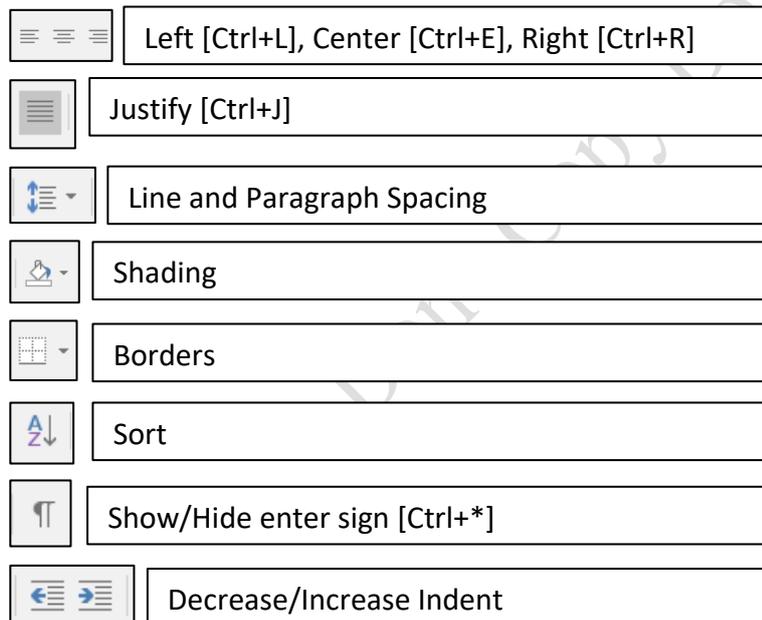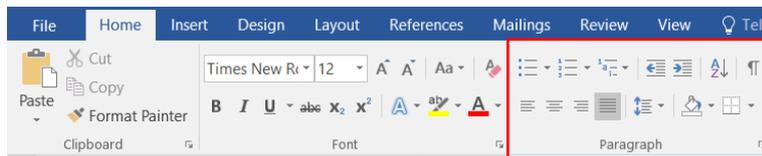
If you use **Left Alignment**, your content will reach the left of the page.

If you use **Center Alignment**, your content will reach the center of the page.

If you use **Right Alignment**, your content will reach the right of the page.

If you use **Justify Alignment**, Your content will be aligned on both sides of the page.

Line and Paragraph Spacing. Choose how much space appears between lines of text or between paragraphs. To apply the same spacing to your whole document, use the Paragraph Spacing Option on the Design Tab.

Shading

Change the color behind the selected text, paragraph or table cell. This is especially useful when you want information to jump off the page.

Border

It helps to change the shape of the frame in your table or remove it.

Show/Hide enter sign is especially useful for advanced layout tasks.

Decrease Indent

Move your paragraph closer to the margin.

Increase Indent

Move your paragraph farther away from the margin.

Bullets, Numbering and Multilevel List
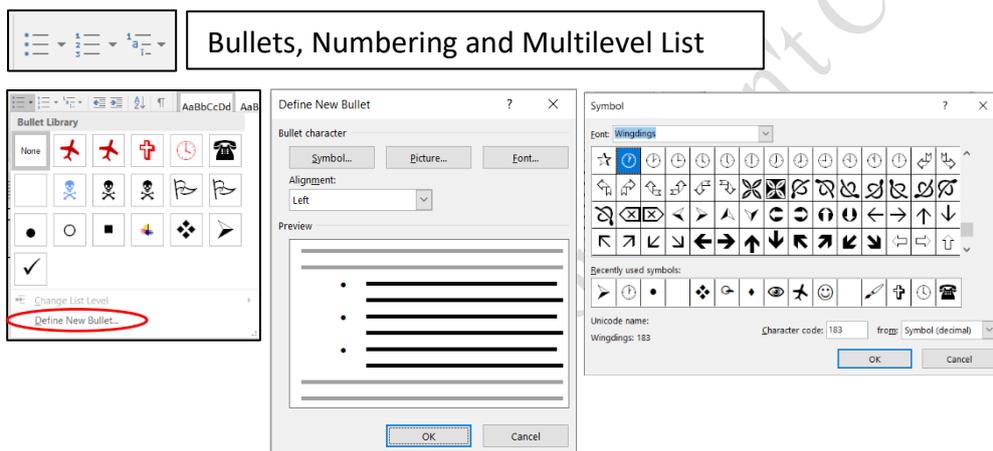
To find bullets style –

Symbol, Wingdings, Wingdings2, Wingdings3, Webdings, etc.
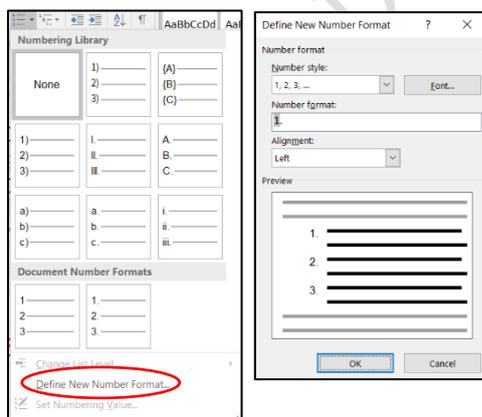
We can use different number style and add something to it. We can change font, size and color. But cannot change font in Bullets style.
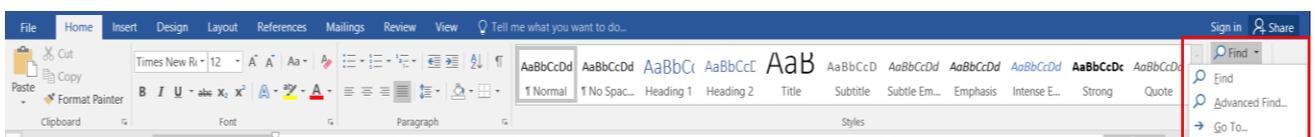
You can find words by using Find [Ctrl+F]. If you want to find and replace [Ctrl+H] some word, use Advanced Find. If you want to go somewhere, use Go To [Ctrl+G].
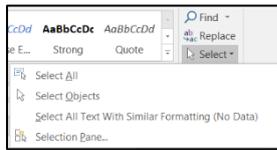
By using Select, you can select all or only Objects that you want. And you can display the Selection Pane.

Insert Tab

Using Pages Group

If you want to make cover design for a book, you can use Cover Page. Cover design can be easily created. Blank Page and Page Break help you get a new worksheet.
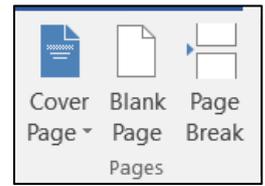
Using Table Group

A table is a great way to organize information within your document.

This will help you to make easy Table. But have only 10 x 8 Table.

Design your own table by drawing the cell, row and column borders yourself. You can even draw diagonal lines and cells within cells.
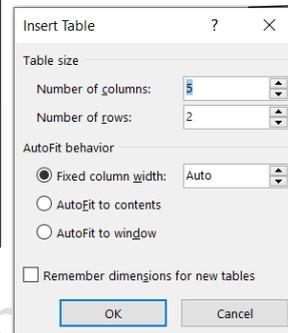
If you want a lot of columns and rows, you can use Insert Table. You can create Table size and AutoFit

Using Illustrations Group

Pictures & Online Pictures

Insert Pictures will help you take pictures from your computer or another computer you are connected to. If you do not have a picture, you can use Online Pictures to find some of the pictures you want. But you need an internet connection.
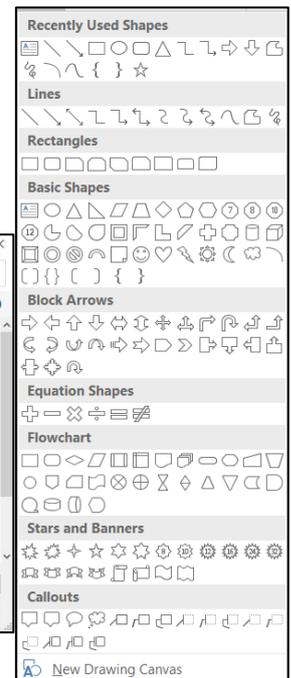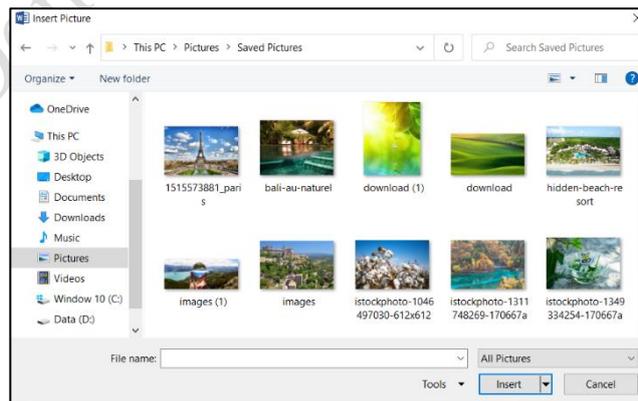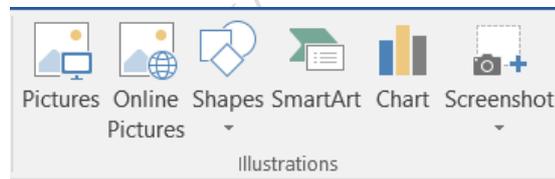
Shapes

You can use Shapes to easily draw the shapes you want. You can easily get shaped like heart shape, Circle shape, Square shape, etc.

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SmartArt

The SmartArt feature lets you create and customize designer-quality diagrams to convey information with graphics instead of just text. You can even convert bulleted lists into a diagram using the SmartArt diagram tools.
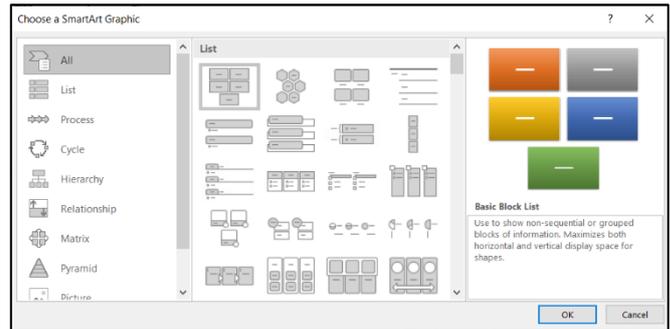
Chart

You can make a chart in Word. If you have lots of data to chart, create your chart in Excel, and then copy from Excel to another Office program. This is also the best way if your data changes regularly and you want your chart to always reflect the latest numbers. In that case, when you copy the chart, keep it linked to the original Excel file.
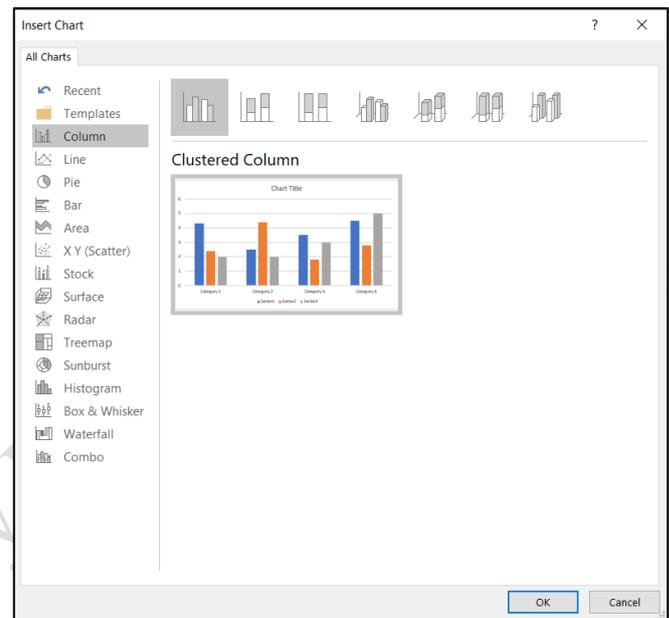
To create a simple chart from scratch in Word, click Insert > Chart, and pick the chart you want. In the spreadsheet that appears, replace the default data with your own information.

Screenshot

A screenshot **includes all the elements currently on the screen**, including the Word toolbar and any items present in the document. Screenshots are also editable directly within Word as well as in graphic manipulation programs.

Using Header & Footer Group

Header will help you to make a title from the top of your page. This will make you easy to add title all pages. Footer also can do that at the bottom of your page. You can add custom characters or dates. Page Number will help you to number the pages in your document. It can be easily edited or removed.

15
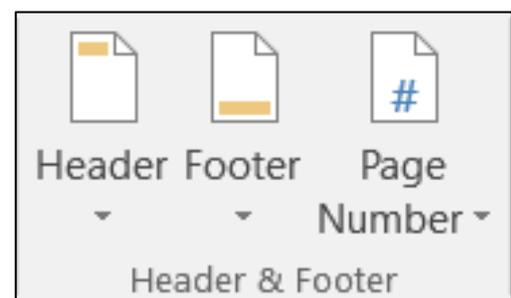
Using Text Group

Text Box

A Text Box brings focus to the content it contains and is great for showcasing important text, such as headings or quotes. You can also draw by using Draw Text Box.

Quick Parts

Quick parts, also referred to as "building blocks," are frequently used text saved in a gallery, from which it can be inserted quickly into a document. Recycle content in business documents by creating and using building blocks.

WordArt

WordArt is a gallery of text styles that you can add to your publications to create decorative effects, such as shadowed or mirrored (reflected) text. You can use WordArt to add special text effects to your document. ... You can modify or add to the text in an existing WordArt object whenever you want.

Drop Cap

A drop cap (dropped capital) is a large capital letter used as a decorative element at the beginning of a paragraph or section. The size of a drop cap is usually two or more lines. The following illustration shows your options for positioning a drop cap.
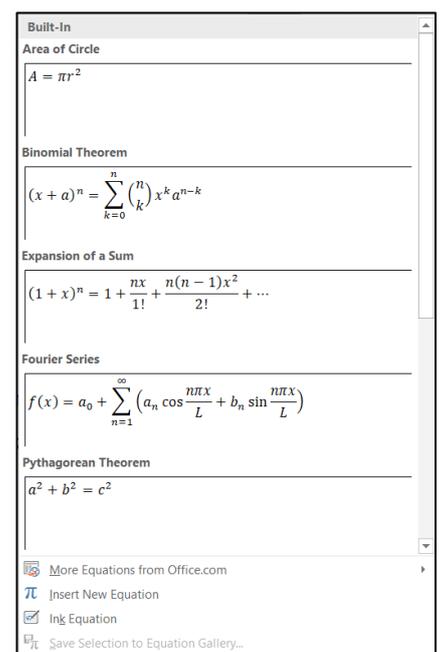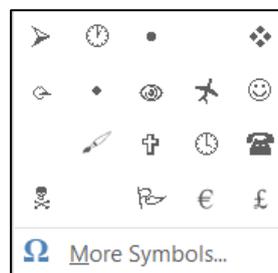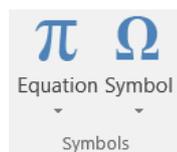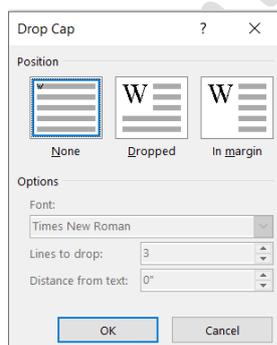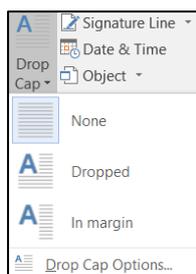
Equation & Symbol

You can create your own equations using the library of math symbols and structures. Symbol will help you to choose a variety of options including mathematical, currency, and copyright symbols.

Design Tab

Using Page Background Group
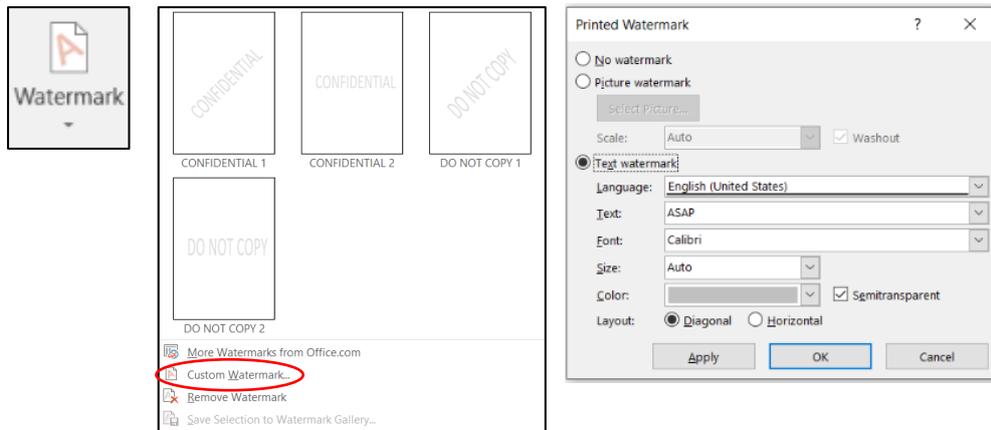
A watermark is an image or text that appears behind the main text of the document. It is usually a lighter shade than the text, so you can read the document easily.
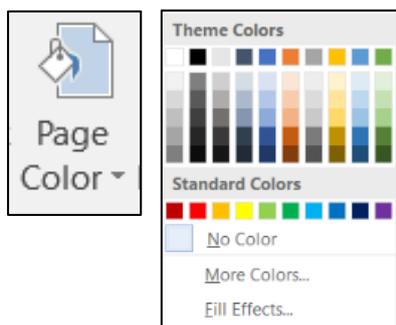
In MS Word there is a special feature called Page Color in which you can add color to the pages of your document.
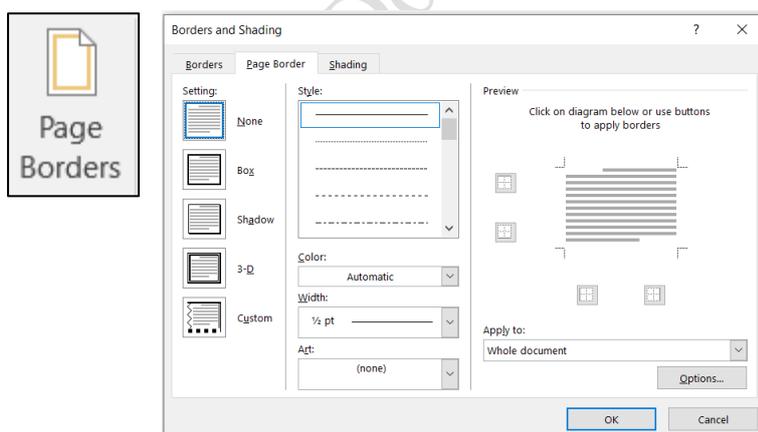
A border draws focus and add a stylish touch to your document. You can create a border using a variety of line style, widths and color, or choose an art border with a fun theme.

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Layout Tab

Page Setup was the same as print. Margins will help you to manage sizes for the entire document or the current section. You can give your pages a portrait or landscape layout. Choose your paper size for your document and it will help you when printing.
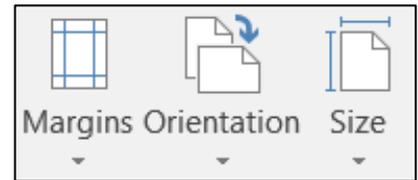
Columns

Essential to formatting many documents, columns help break up the layout of a page full of text. You can set columns just about any way you like with the ability to specify the number, size, and borders.
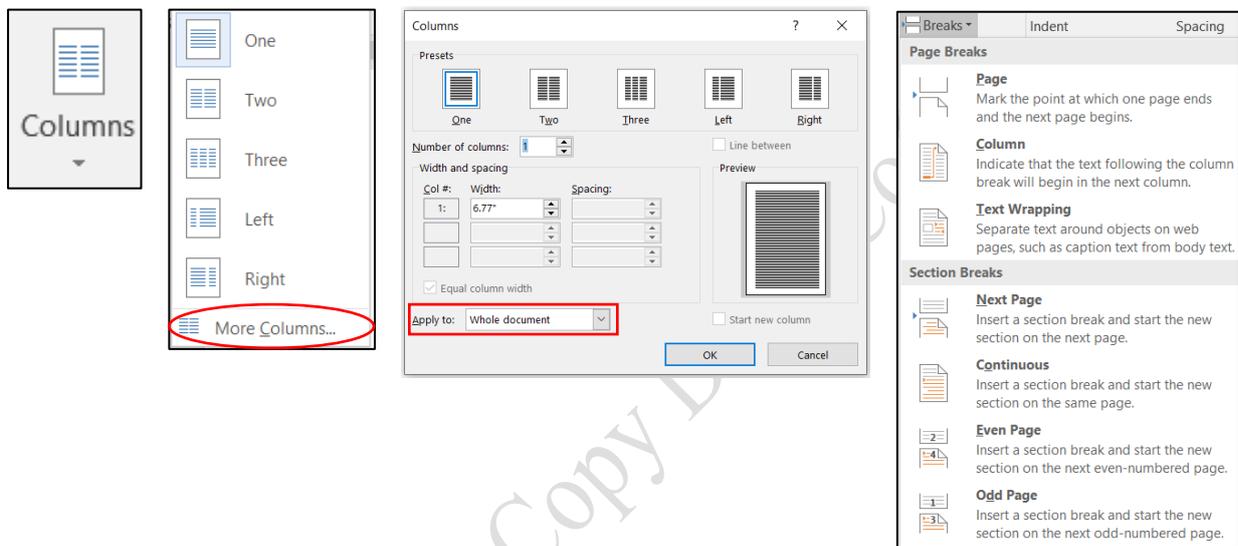
From the giving Paragraph Group, you can manage your paragraph's indent and spacing. After you bring a photo or something into your passage, you can arrange it to use backward, bring forward or using wrap text.
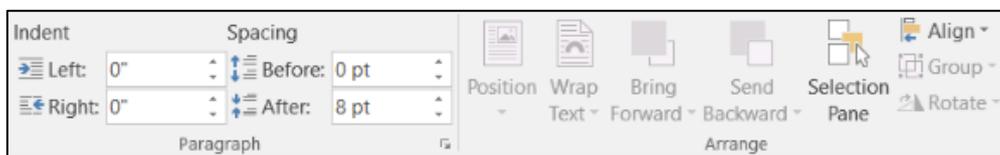
Position

Text will automatically wrap around the object so that it's still easy to read.

Wrap Text

You can choose to have the text continue around the object or cross right over it.

References Tab

Table of Contents will provide an overview of your document by adding a table of contents. Text using a heading style will be included automatically. To include more entries, select the text and click add text. The table will be refreshed when you click update table.
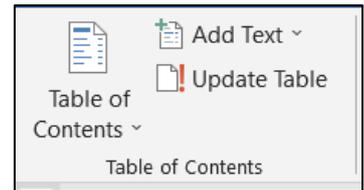
Insert Footnote (Ctrl+Alt+F) Add a note at the bottom of the page providing more information about something in your document.
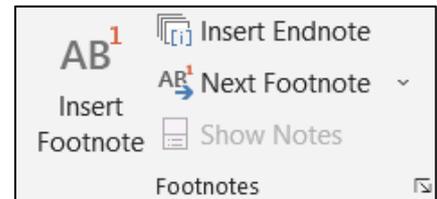
Review Tab
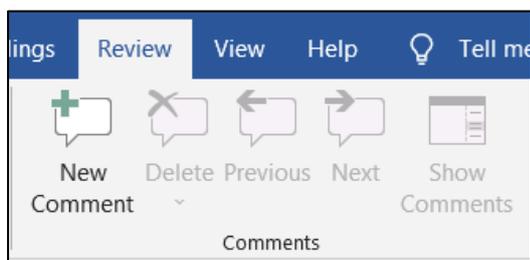
Add a note this part of the document. For example, you write a word "TTC Student" and you want to note something about it. So, you select that text and make a New Comment. After that you write on it like "This is only for student." You can use Show Comments to see your note and you can also delete it.

View Tab
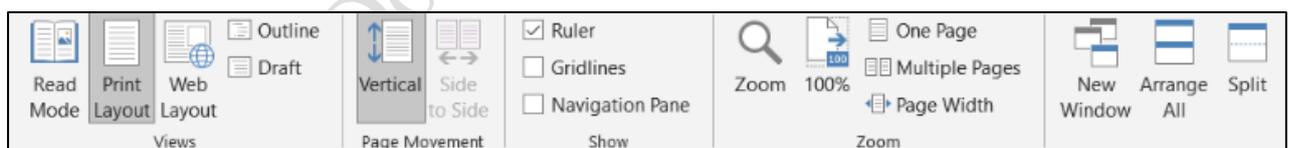
You can change your view like Read Mode, Print Layout, Web Layout or Outline. Page Movement will show your page is vertical or side to side. If you click Ruler, Gridlines or Navigation Pane that will show you. Zoom can change your viewing page size.

Exercise (1)

Techopedia Explains Computer System

Early Models

To look at the history of a computing system, you have to go all the way back to Charles Babbage's differential machine. This computer, (which never actually got fully built), predated and prefigured the mainframes and large-scale computers of the early 20th century the Von Neumann machine and its ilk, as computers, bulky and monolithic, first appeared in the human world.

The Personal Computer

Then, the personal computer or desktop computer was born. This model persisted for a long time, where the computer box or shell was the central hardware and used peripherals like a monitor, keyboard and mouse, along with software that was fed to the computer through floppy disks.

OPERATING SYSTEM

The operation system emerged early as a convention in supporting the full computing system in the box, and making sure that users had a universal way to handle the software that ran on that hardware. Then, in addition to the operating system, we learned about files, applications, and executables, the actual software products delivered to run on a given operating system.

Laptops

Over time, as Moore's law continued to apply and hardware became smaller, the laptop computer was born. Then came the mobile phone, and eventually the peripheral interface model with the plugged-in mouse, keyboard and monitor was replaced by a single touch screen device, so that no peripherals were needed.

The Cloud

At the same time, a key software advance applied, too. Cloud and software as a storage models meant that software came to be delivered digitally through the Internet, instead of being sold on physical media like floppy disks and later, compact discs. "Out of the box" software became somewhat obsolete, especially in enterprise IT.

Exercise (2)

Virtualization

More recently, virtualization revolutionized how we think of hardware and software setups. A modern computing system may not consist of a piece of hardware itself – it may instead consist of a virtualized computer system or virtual machine that uses resources from a grid to operate.

So, what we think of as a computing system has changed in form, but not, in key ways, in substance. It still has all of those core capabilities: receiving user input, processing data, and storing information – it just does them in much more elegant and capable ways.

As the interface evolves, and as we approach a new world of AI and machine learning, we see what power computing systems can have.

MICROSOFT OFFICE COURSE –

- ❋ Microsoft Word
- ❋ Microsoft Excel
- ❋ Microsoft PowerPoint
- ❋ Internet & E-mail

Graphic Design Software Course –

[i]   Adobe Photoshop

[ii] Adobe Illustrator

[iii] CorelDRAW

[iv] Paint & 3D

Exercise (3)

Hawk Happenings

All Of Us At The Sudbury District Nurse Practitioner Clinics

Wish You A Happy And Safe Holiday Season.

It has been a busy fall at the Hawks' nest. The Intermediate Hawks finished with a silver medal in co-ed soccer and the Intermediate Girls X-Country running team, who had a tremendous season, came home with 1st and 2nd finishes in the city final race.

In the secondary program, Cayley Barbeau qualified for the Northern Ontario championships in Golf. Jaxson Cress finished with the bronze medal in both the City championship and Northern Ontario championship x-country races and Ben Ligandin finished with a gold medal in both the City championship and Northern Ontario championship races. This finish qualified Ben to run in the all-Ontario championship race.

We also had a tremendous season on the volleyball and basketball courts making it to playoffs in both of these sports. And thein there is football. Lively had another exceptional football season.

The Lively Girls Flag Football team was regular season, Division A champs with 4 out of 5 wins. With

152 points in the regular season and only 71 points against, the girls fought a hard battle to stay on top in the semifinals, losing to Notre Dame after a field goal kick with 10 seconds left in the game.

The Senior Boys Football team finished the regular season at 5 – 1 finishing the league play in 2nd place. The team defeated St. Charles in the semifinals, however lost against Lo-Ellen in the City championship match. Most say that this final game between Lively and Lo-Ellen (a rematch of last year's finals) was arguably the best football final in the last 20 years.

Exercise (4)

<u>Examination Status For L5DC Section Result</u>

No	Student Name	GC	MOC	DTP	Status
1	Su Aye Aung	82	66	70	Pass
2	Nyein Maung	75	82	76	Pass
3	Min Min	50	42	35	Fail
4	Poe Aung Aung	80	43	52	Fail
5	Thiri Tun	76	80	90	Pass

Don't use in public   Don't Copy
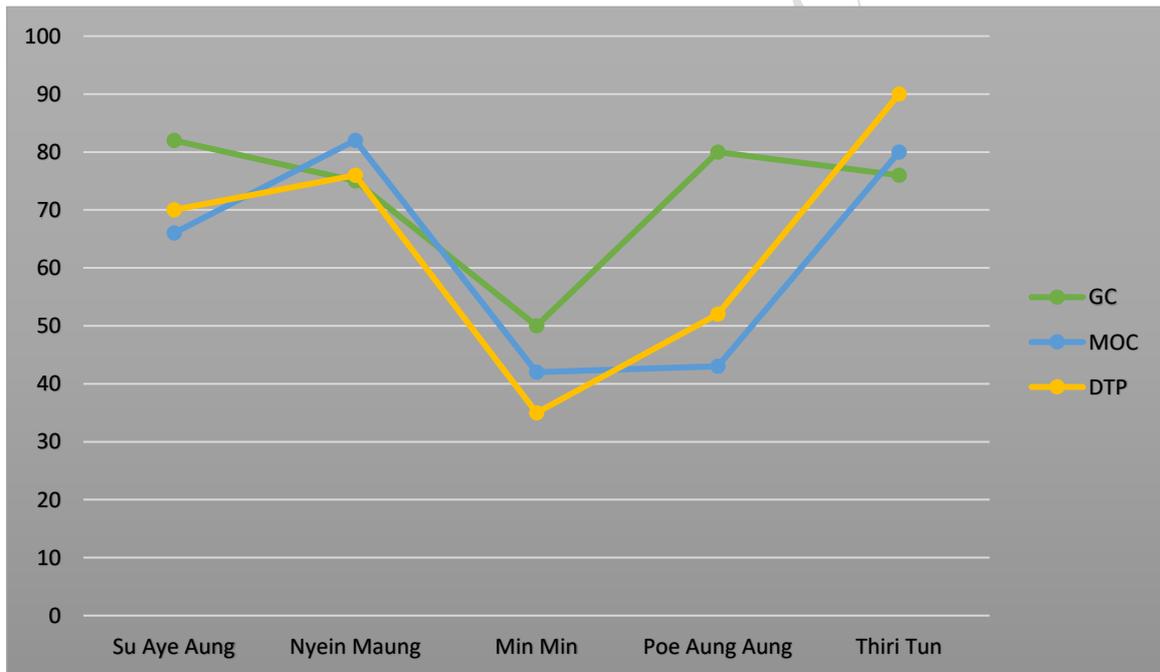
Exercise (5)

Unfortunately, the Lively boys lost to the Sault Ste. Marie team 14-0. The boys will never forget this game as it was played in a foot of snow and blizzard like conditions. With over half of the school population playing football this year, the Lively football program has blossomed thanks to our dedicated and talented students, past and present who make an effort to support and represent our fantastic school. A special thank you goes out to the coaches, especially the community coaches, for giving of your time to work with our Hawk athletes.
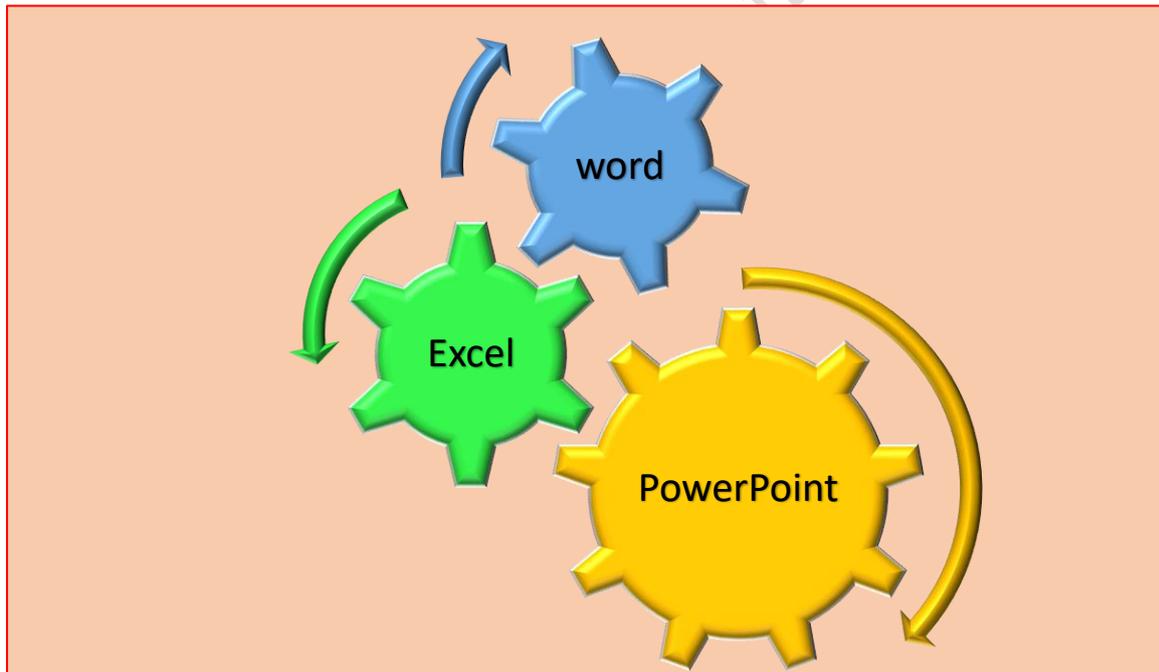
Exercise (6)

Course Fees Discount List					
Class A		**Class B**		**Class C**	
Internet & E-mail	100	MYOB Level 1	200	DTP Course	380
Computer System	900	MYOB Level 2	300	ICT Foundation	400
Office Course	380	Auto CAD	410	Database	390
Advance Course	420	Graphic Design	450	Linux	600
Advance Excel	210	Web Application	200	NE +	920
Total		**Maximum**		**Average**	

No	Name	Employee Number	Post	Salary
1	Mr. Jame	BTI – 2001	Manager	4200
2	Mrs. Yin	BTI – 2002	Senior Manager	3890
3	Mr. Moe Thein	BTI - 2003	Instructor	3000

The manager should have full expertise for this job as he needs to manage all the work processes of the employees. The instructor will need to energy and flexibility as every class will have employee's whose skill level in Microsoft Word will span for the novice to proficiency level.

Exercise (7)

OCTOBER

M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

ITEM	NEEDED
Books	23
Magazines	14
Notebooks	0
Paper pads	3
Pens	5
Pencils	2
Ruler	3

A birthday wish is sent your way hoping you'll have a wonderful day. Surrounded by people you hold most dear, gathered to celebrate one more year. A happy day is wished for you, I hope it lasts the whole year through!

Your Lovely,
Boom

Some People look down upon good manners as being only surface of fessing and having no real value. Theay think that to be polite is tube womanish. It may be true that soft, smooth speech may hide a deceitful heart. But it is equally true that a rough, rude manner may hide a kind heart so effectively that no one cannot discover it.

KNU Font Layout

Normal Typing

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Example;

နိၢ်ဆၣ်ဂ္ၤဖိ

စီၤၵါဒီ

တၢ်ဘၣ်ယွၤအသး

နကလဲၤဖဲလဲၣ် ယကလဲၤဟိၣ်နခံ

Exercise (8)

တၢ်ၤဘၣ်တၢ်ၤဃုာ်ဒီးခရံာ် , ၂၀၂၃

လၢအီးကထိဘၢၣ် (၁)သီ, ၂၀၂၃နံၣ်, မုၢ်နမဒိၣ်, ဂီၤတၢ်ဘါ

အဂ့ၢ်ဒ်အံၤနစုဆှၢဃၤ

ယရှါဃၤ ၄း၁၃, "အဂ့ၢ်ဒ်အံၤ, ယဲဒၣ်ယွၤနကစၢ်အံၤယဟးဃာ်နစုထွဲ, ဒီးစံးလၢနၤ, ပျၢ်တၢ်တဂ့ၤ, ယမၤစၢၤလံနလံ."

လံာ်ယရှါဃၤ(၄း၁၂–၃၁) တၢ်ဂ့ၢ်လၢအဟ်ဖျါဝဲန့ၣ်မ့ၢ်ဝဲ, "ကစၢ်ယွၤလၢပထိၣ်သတြီၤအီၤဒီးပှၤဂၤတသ့ဝဲ" အဂ့ၢ်န့ၣ်လီၤ. ယွၤအပှၤဂိၢ်မုၢ်အံၣ်စရ့လးဖိကဟဲကွၤဘၣ်ဆူအထံအကိၢ်ဒၣ်ဝဲအဂီၢ် မ့ၢ်မတၤတဂၤလၢအသူၣ်ဒွီ အသးဒွီဝဲအိၣ်တဂၤန့ၣ်ဓါ. ပှၤကွဲးထံစံးပတြၢၤအနိၢ်ကစၢ်ဒၣ်ဝဲညိကွံာ်ဝဲပှၤလၢအသးဒွီဝဲတဖၣ်န့ၣ်လီၤ. အဂ့ၢ်ဒ်အံၤ ကစၢ်ယွၤလၢအတ့လီၤဟ်လီၤတၢ်တဂၤန့ၣ်မ့ၢ်မတၤတဂၤလၢအကတြီအီၤသ့တဂၤလဲၣ်. အဝဲဒၣ်မ့ၢ်ကစၢ်ကစၢ်လၢ အသ့တၢ်လၢာ်ဒီးအမၤတၢ်ခဲလၢာ် န့ၣ်သ့ဝဲဒၣ်ခဲလၢာ်န့ၣ်လီၤ.(၁၂–၁၉). သတးဒီးယွၤလၢအမုၢ်ဝဲ လီၤထူလီၤယိာ် အခၢၣ်စး မ့ၢ်မတၤတဂၤလၢအသါကတ့ာ်ထီၣ်တၢ်ဂီၤဒီးနၢ်အီၤန့ၣ်တဂၤလဲၣ်. တၢ်ဒ်အံၤသိးန့ၣ် မ့ၢ်ဝဲတၢ်လီၤမဲာ်ဆှးန့ၣ်လီၤ. ပပျဲၤဘၢဘူလိၣ်အကစၢ်ယွၤလၢအမ့ၢ်တၢ်ဂီၤတၢ်ဖိၣ်န့ၣ်အလိၢ်တအိၣ်ဘၣ်ဝဲန့ၣ်လီၤ. (၁၈–၂၀). အဂ့ၢ်ဒ်အံၤ, ပယွၤပကစၢ်မ့ၢ်ကစၢ်လၢအတ့လီၤတၢ်ကိးမံၤဒီးပၢဝဲပှၤကလုာ်ကလုာ်တဖၣ် လၢဟီၣ်ခိၣ်ချၢခဲလၢာ်န့ၣ်လီၤ. ဒီးအဝဲသ့ၣ်အကစၢ်လၢအဘါဝဲန့ၣ် လၢယွၤအမဲာ်ညါလီၤက်မးဒ် တၢ်ဖိတဖၣ်အသိး န့ၣ်လီၤ. ဒီးလီၤက်မးဒ်တပၢ်ယွၤဖိတဖၣ်အသိးန့ၣ်လီၤ.(၂၁–၂၂). သတးဒီးလၢဟီၣ်ခိၣ်ချၢမ့ၢ်ဂ့ၤလၢမူခိၣ်အဘီအမုၢ်ဂ့ၤ ယွၤမ့ၢ်ကစၢ်လၢအသ့တၢ်လၢာ်ဒီး ပၢဝဲတၢ်ခဲလၢာ်န့ၣ်လီၤ.(၂၅–၂၆). သတးဒီးဖဲယရှါဃၤ ၄း၁၃န့ၣ်စံးဝဲ, "အဂ့ၢ်ဒ် အံၤ,ယွၤနကစၢ်အံၤယဟးဃာ်နစုထွဲဒီးစံးလၢနၤ ပျၢ်တၢ်တဂ့ၤ, ယမၤစၢၤလံနလံ."

ဖဲအပူၤကွံာ်လၢယူၤ(၂၁)သီအမ့ၢ်တဂီၤ ယကွၢ်တၢ်လၢယ(Phone)အပူၤ ဒီးယထံၣ်ဘၣ်"ယူၣ်ကရၡန်"အပှၤ သးစၢ်ဖိသၢဂၤ သးဝံၣ်တၢ်သးဝံၣ်ဖိလၢအမ့ၢ်"ယွၣ်ရှူးဆှၢဃၤမုာ်သးဒိၣ်မး"တုၤပထံၣ်ဘၣ်တၢ်အံၤဒီး ပသးဘၣ်ဒိလၤ ၊ "ယူၣ်ကရၡန်" ဒီး "ရၢးရၡၣ်" တဖၣ်အတၢ်ဒုးလိာ်သးဒီး တၢ်သံတၢ်ပှၢ် တၢ်ဘၣ်ဒိဘၣ်ထံးခံခီယၢ်ဘးအၢအိထံၣ်ဝဲ ပှၤလၢအကမၤဃူမၤဖိးကွၤထံကိၢ်တၢ်အိၣ်သးဒ်သိးအံၤသ့ဝဲန့ၣ်မ့ၢ်ဒၣ်ထဲယွၤတဂၤဧိၤန့ၣ်လီၤ. ဒီးဒ်န့ၣ်အသိး လၢ ပထံပကိၢ်ကိၢ်ပယီၤအပူၤတခီဒၣ်. ပသးအုး နၢ်ဟူဘၣ်လၢ တၢ်ဒုးတၢ်ယၤအိၣ်ထီၣ်ဒၣ်ကိးမုၢ်နံၤဖဲးလီၤ. ဒီးတၢ်သံ တၢ်ပှၢ်လၢခံ ခီယၢ်ဘးအိၣ်ဝဲဒၣ်လၢကိးမုၢ်နံၤဖဲးလီၤ. မ်ပကဘါထုကဖၣ်သကိးလၢ ကစၢ်ယွၤကမၤဃူမၤဖိးကွၤန့ၣ် ပဟီၣ်ခိၣ်တဘ့ၣ်အံၤဒီးပကဃ့ကညးလၢအစုစီၤဆုၣ်ကဆုၢပှၤကိးန့ၣ်ရိၣ်ကိးဆၢကတီၢ်ဒဲးတက့ၢ်.

ယရှါဃၤ ၄း၁၀, ယဒုးဆူၣ်ထီၣ်လံနဂံၢ်နဘါလံ, မ့ၢ်မးယမၤစၢၤလံနလံ, မ့ၢ်မးယဒုးအိၣ်ကျၢၤလံနၤလၢယစု ထွဲအတီအလိၤန့ၣ်လီၤ.

သးဝံၣ်သကိး – "ယွၣ်ရှူးဆှၢဃၤမုာ်သးဒိၣ်မး" ခဝ့ရှၣ် (၁၁၂) , သီ (၄၀၇)

ဖးဖှိၣ်လံာ်စီဆှံ – ယရှါဃၤ ၁၁–၁၃

<u>Saw cfcr001 Font Layout</u>

Normal Typing

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Example;

နီၢ်ၢ်ဝ္ၤဖိ

တၢ်ဆိၣ်ဂ္ၤနၥ် ဟဲလၢယွၤနၣ်လီၤ.

အိၣ်ဒးတၢ်ပလီၢ်.

ဓ္ၤဘြံၤ ၁း၃၇(ခ) ဒးဘၣ်ဖှိၣ်ဘၣ်ယၥ်, ဘၣ်တၢ်မၤအၢမၤနးအီၤ,

စံး ၁၁၉း၅၀, "အအၢၤမ့ၢ်တၢ်လၢအမၤမုၥ်ထၣ်ကွၤယၤ လၢယဘၣ်နးဘၣ်ဖှိၣ်အဖၢမုၢ်နၥ်, လၢနကလုၢ်နကထါမၤမူထီၣ်ကွၤလံၤယၤလီၤ.