How to generate a Chinese text as a graph so it can be passed along without any Chinese software installed to read?
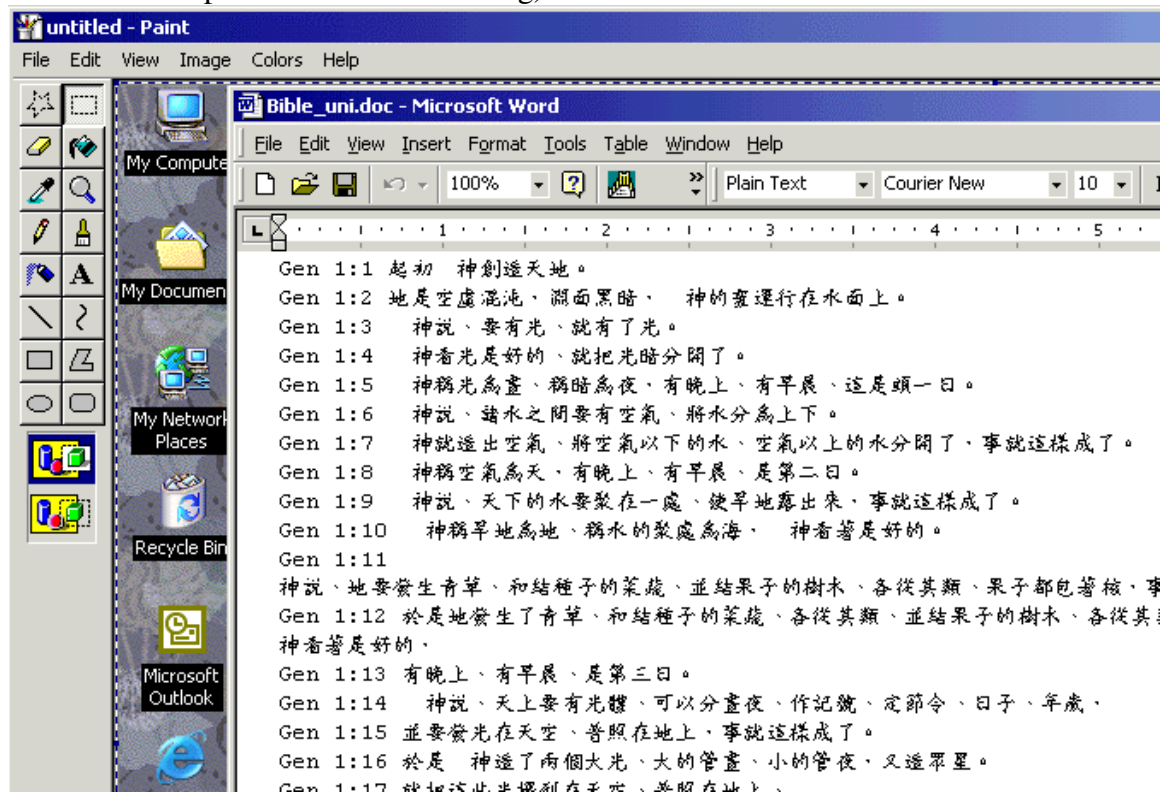
Here we introduce two alternatives: (1) Generating Chinese text as gif or jpg format, (2) Generating Chinese text as pdf format.

(1) **Generating Chinese text as gif or jpg format**
- Create or open your Chinese text as normal, and expand the screen to full screen, if needed
- Press "Print Scrn" button (located at the up right corner of keypad)
- Open any graph tool or simply open Microsoft "Paint" utility (program files→ accessory→ Paint),
- Choose Edit→ Paste to paste the graph and then save as gif file (don't save as bmp format since it's too big)
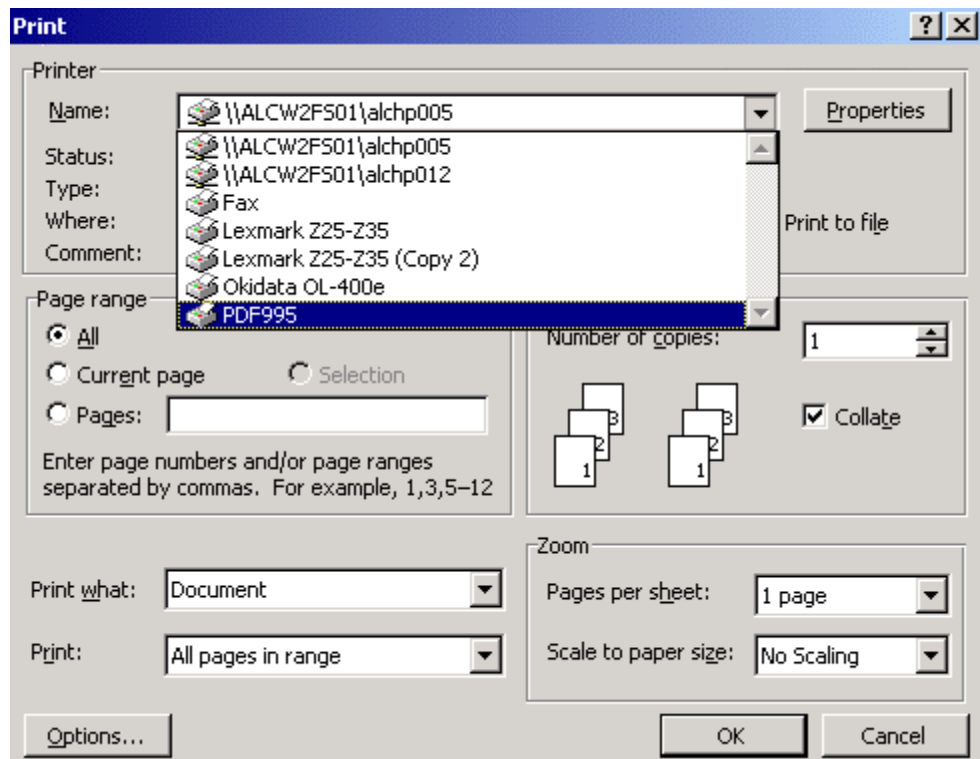
- Except using screen dump as described above, it is better recommened to use a famous shareware "Snagit" to do the screen dump.

- Snagit can let you do multi-screen or regional screen cut which will be very convinent for you.   Go to www.acccn.org to find their link to donwload or you can go to www.download.com and enter snagit as keyword to download it.

(2) **Generating Chinese text as pdf format**
- Download the pdf995 from www.pdf995.com and install it
- Follow the instruction to install and use it to generate the pdf file by "print" your Chinese document (the pdf generate process is under print function since pdf writer is a printing driver).

Print

Printer

Name: \\ALCW2FS01\alchp005 — Properties

\\ALCW2FS01\alchp005
\\ALCW2FS01\alchp012
Fax
Lexmark Z25-Z35
Lexmark Z25-Z35 (Copy 2)
Okidata OL-400e
PDF995

Status:
Type:
Where: Print to file
Comment:

Page range

- All
- Current page   Selection
- Pages: _____

Enter page numbers and/or page ranges separated by commas. For example, 1,3,5–12

Number of copies: 1

☑ Collate

Print what: Document

Print: All pages in range

Zoom

Pages per sheet: 1 page

Scale to paper size: No Scaling

Options...   OK   Cancel

- Remember so far It looks like this pdf writer only support PmingLu unicode which probably is the most popular Chinese font anyway.