

Handong Honor Code

- You are responsible for understanding and complying with Handong Honor Code.
- If you copy someone else's coding or homework assignments or use someone else's creative work without any indication, you will get an F grade. Anyone who shares the code with you will also get an F grade.

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Assignment 07

1 -

Pick one of your favorite Bible verses, and pick a background image that can go well with the verse you picked. Use the `Pillow` module to load the background image and write your favorite verse on the background image. Use the `save` function provided by `Pillow` to save your image as `my-bible-verse.png`, and make sure to include it when you submit your zip file.

COPYRIGHT ISSUE:

- If the background image is not something you drew, make sure where you obtained the image (e.g. web link).
- If the font is not something you made, make sure where you obtained the image (e.g. web link).

Make sure that you include the background image file (and the font file if used) in the zip file.

To use the `Pillow` module, you must install the `Pillow` module in the `GCS10004` virtual environment. Open a terminal or Anaconda 3 Prompt (on Windows) and type the following:

```
conda activate GCS10004
pip install pillow
```

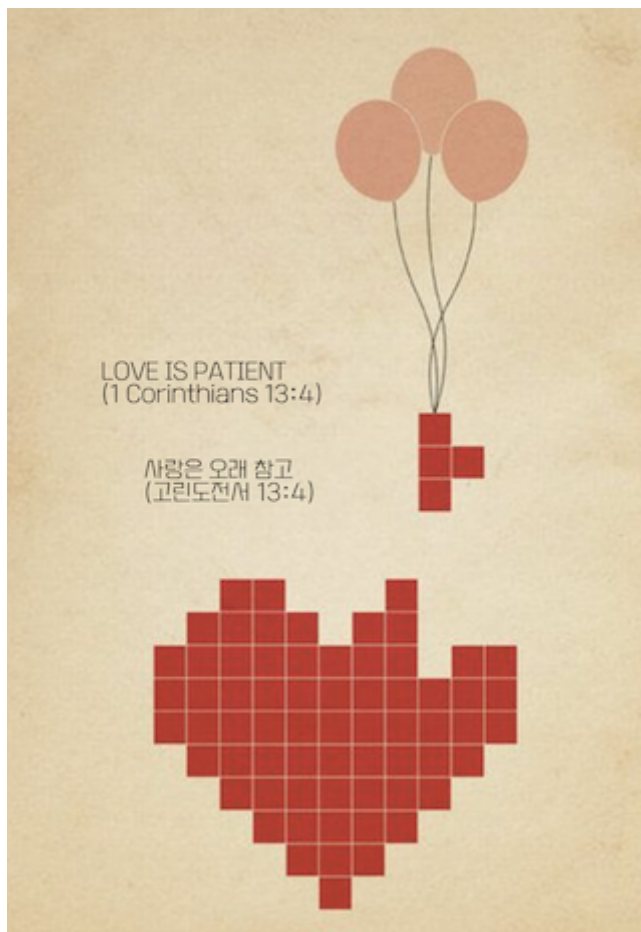
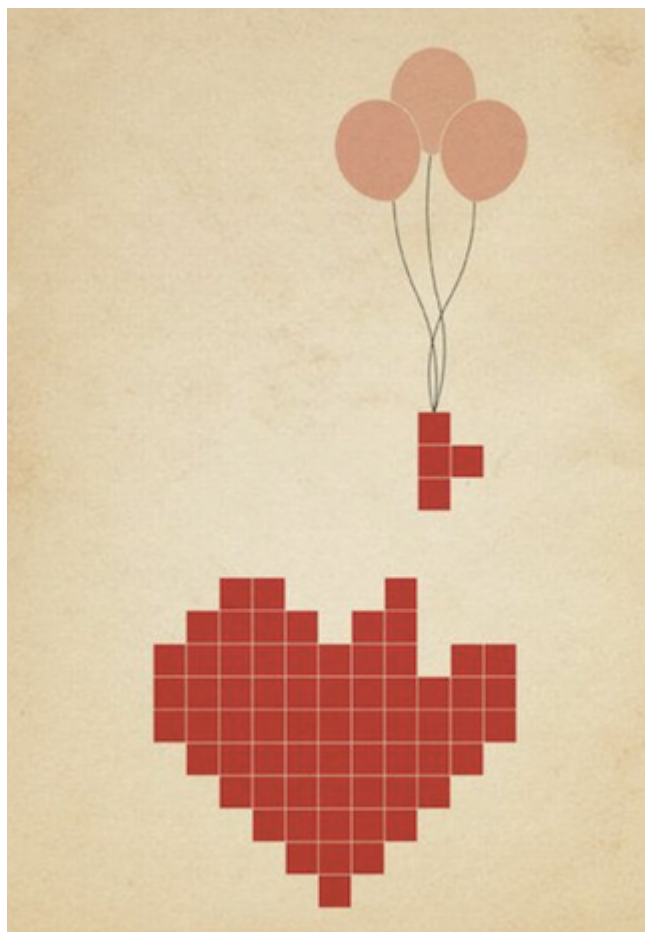
Once successfully installed, you should be able to import the `Pillow` module in your Python code. For example:

```
from PIL import Image
```

Your favorite Bible verse must be in two languages, English and a language of your choice (e.g. Korean, Russian, Japanese, Portuguese, ...)

Pillow references:

- <https://pillow.readthedocs.io/en/stable/reference/ImageDraw.html>
- <https://pillow.readthedocs.io/en/stable/reference/ImageFont.html>



In [1]:

```
from PIL import Image, ImageDraw, ImageFont
```

```
### YOUR CODE STARTS HERE
```

```
### YOUR CODE ENDS HERE
```