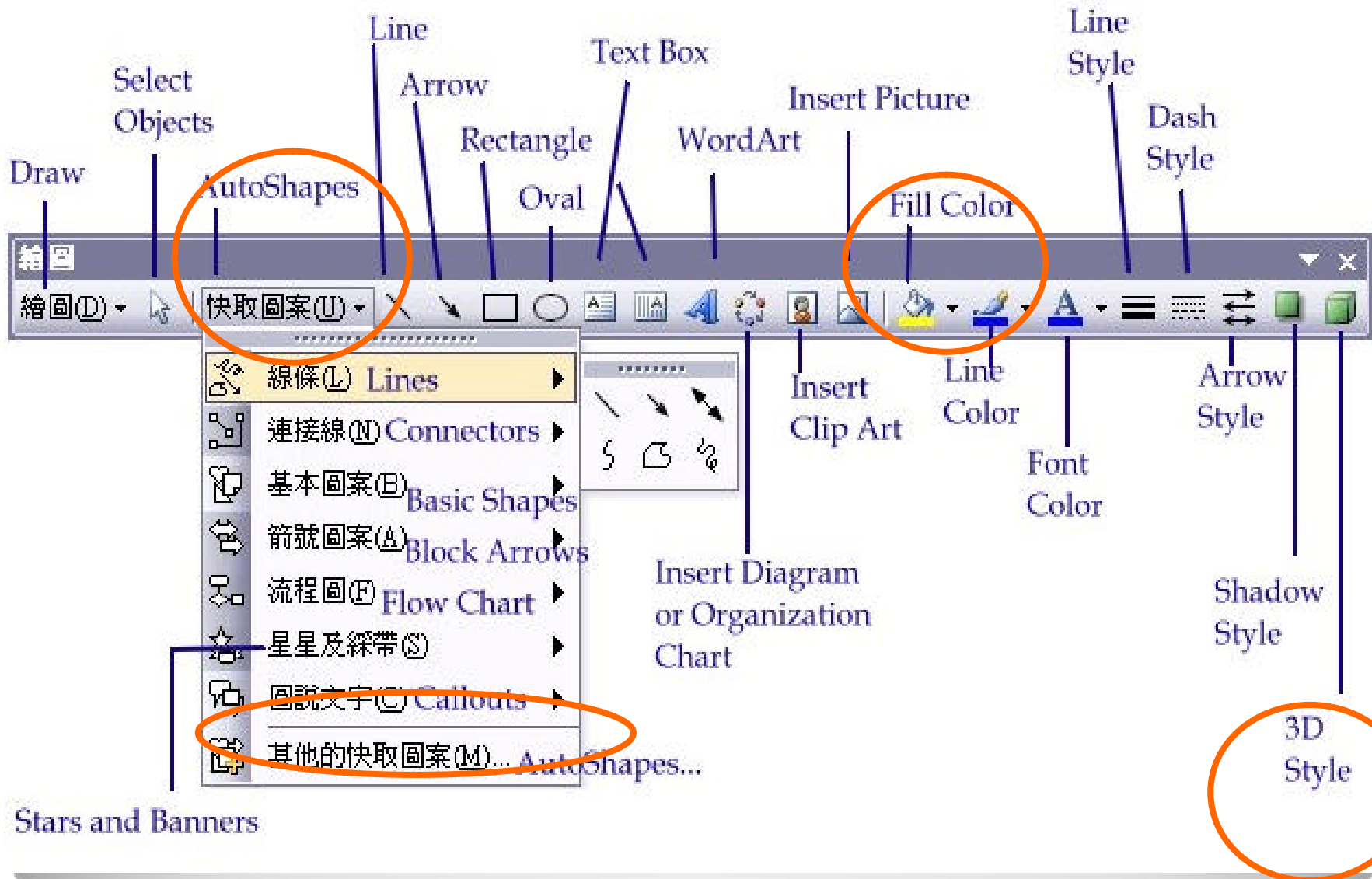# More Graphic Applications

3D superman

Upload this assignment to our Gspace account.

- Please (1) upload a file before next week's class, and (2) a printout of the drawing if you want feedback.
- **File name**:
  - ? For your assignments, please name them as "section_type_name" with underlines between each word. (i.e. "b_3D_Gretchen")
  - ? Make sure that you follow this instruction.
- Check that you have the correct file before you upload it.
- Using Gspace

Deadline and Instructions

- Use **Drawing Tools (**) and **AutoShape (**) to come up with **a superman, superwoman, or super animal** → Be creative!
- Apply colors (single, double, or multi-colors)
- First, you draw a 2D version of the graphic and then turn it into a 3 dimensional drawing – for comparison with the 2D version.
- Make sure the **orders of the layers (**) are correct.
- **Group** the objects ( )
- Give **a dialogue box (callouts/**)
- Overall effect

3D Guidelines

Select
Objects

Draw

AutoShapes

Line

Arrow

Rectangle

Oval

Text Box

WordArt

Insert Picture

Line
Style

Dash
Style

Fill Color

繪圖

繪圖(D) ▾   快取圖案(U) ▾

線條(L) Lines

連接線(N) Connectors

基本圖案(B) Basic Shapes

箭號圖案(A) Block Arrows

流程圖(F) Flow Chart

星星及綵帶(S)

圖說文字(C) Callouts

其他的快取圖案(M)... AutoShapes...

Insert
Clip Art

Insert Diagram
or Organization
Chart

Line
Color

Font
Color

Arrow
Style

Shadow
Style

Stars and Banners

3D
Style

Drawing Tools
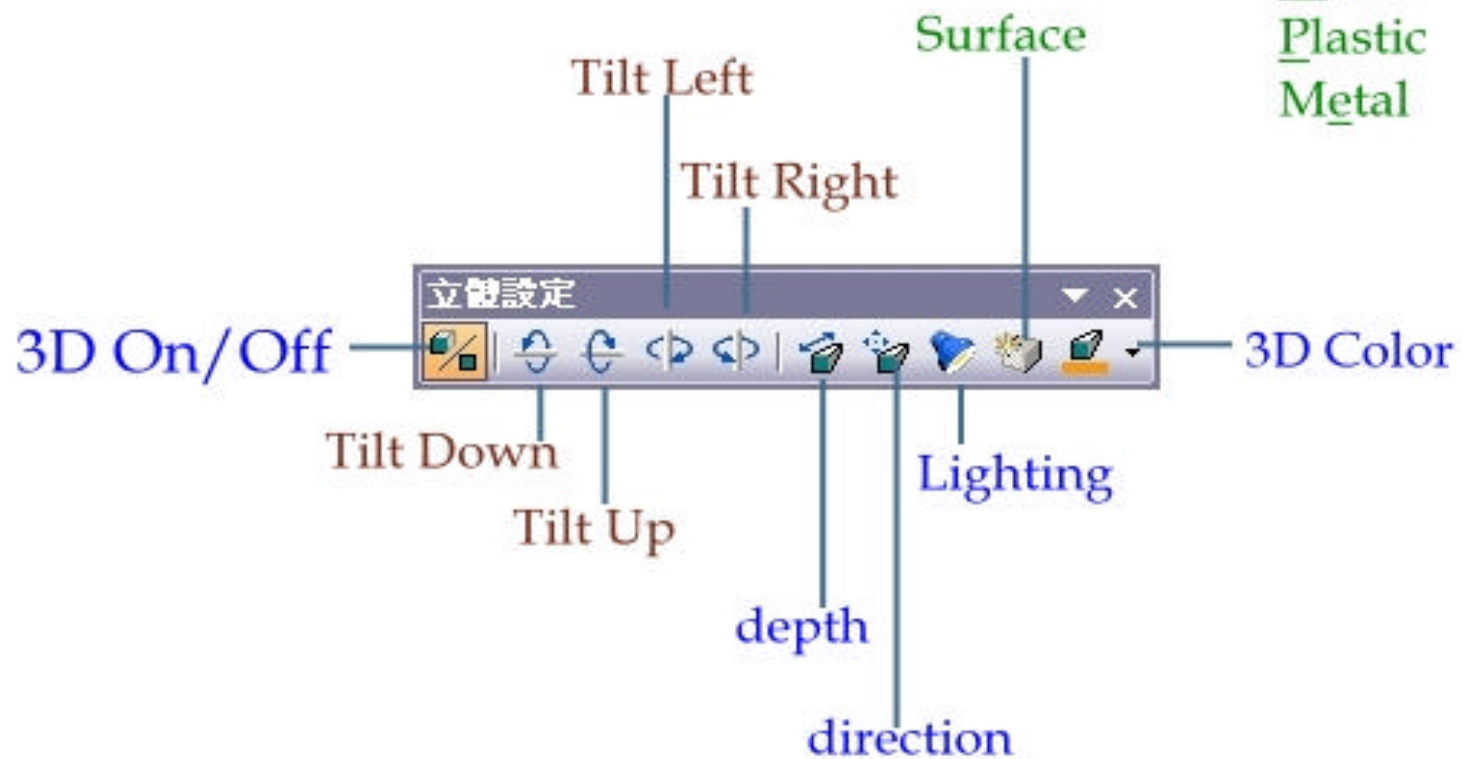
- One color
- Two color

- Transparent

- Shading styles

Gradient（　　）

填滿效果

| 漸層 | 材質 | 圖樣 | 圖片 |

確定

取消

色彩

○ 單色(N)
○ 雙色(T)
○ 預設(S)

透明

相對於(R): ◄ ▬ ► 0 %

到(O): ◄ ▬ ► 0 %

網底樣式

○ 水平(Z)
○ 垂直(V)
○ 右斜(U)
○ 左斜(D)
○ 從角落(F)
○ 從中央(M)

變化(A)

範例:

□ 旋轉填滿圖案效果(W)

3D settings:

Types: Wire Frame
Matte
Plastic
Metal

Surface

Tilt Left

Tilt Right

3D On/Off —— 立體設定 —— 3D Color

Tilt Down

Tilt Up

Lighting

depth

direction

* Each mouse click tilts the object down 5°.
  Shift+click tilts the object in 45° increments.
  Ctrl+click tilts the object in 1° increments.
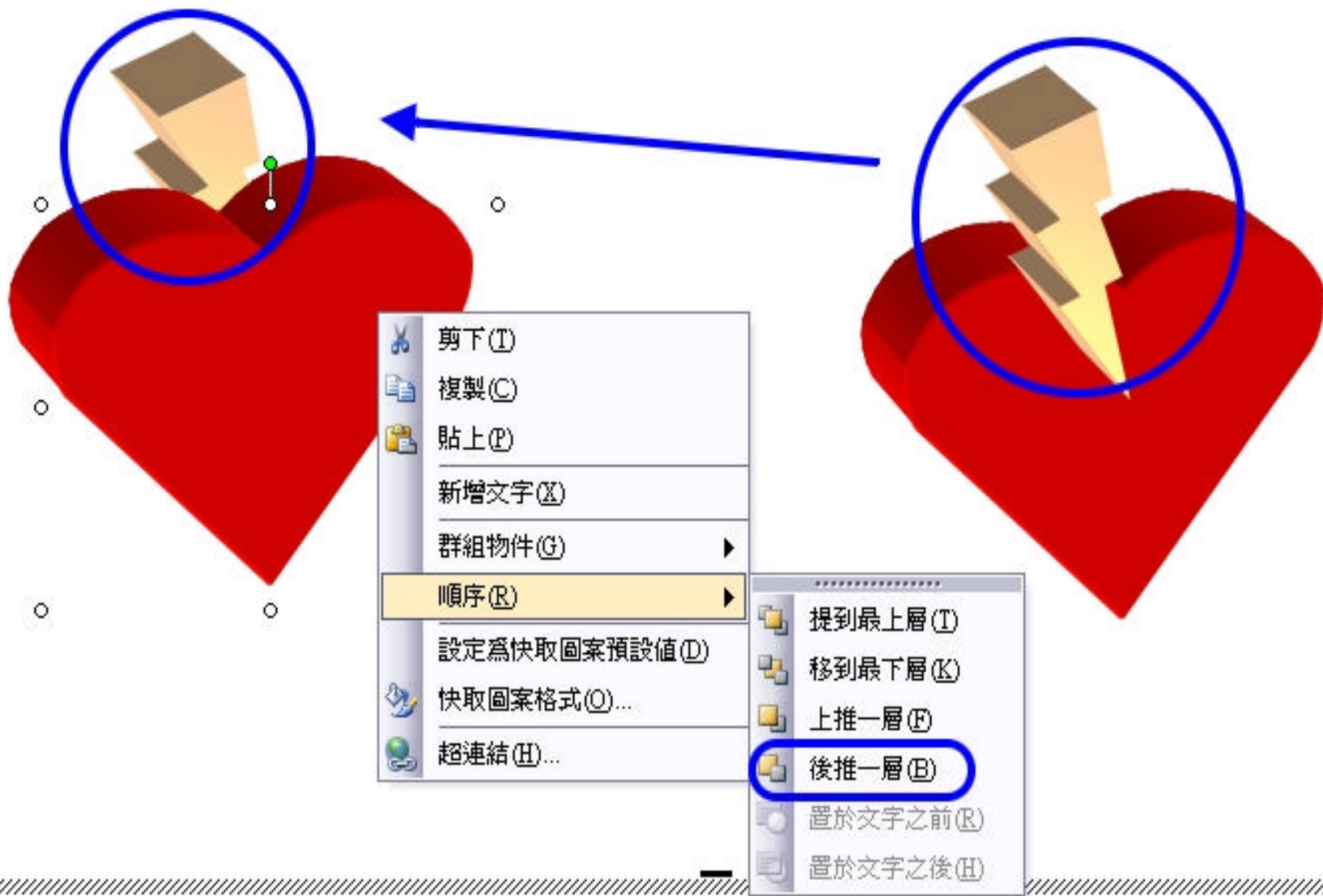
Order of the Layers
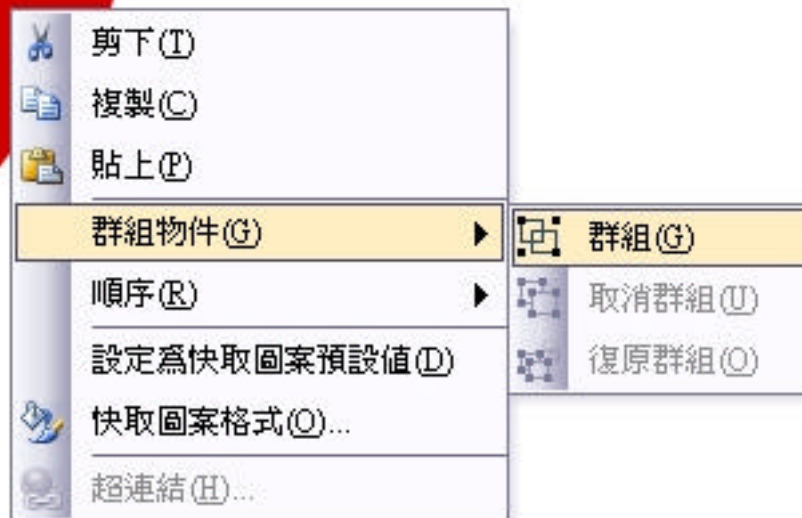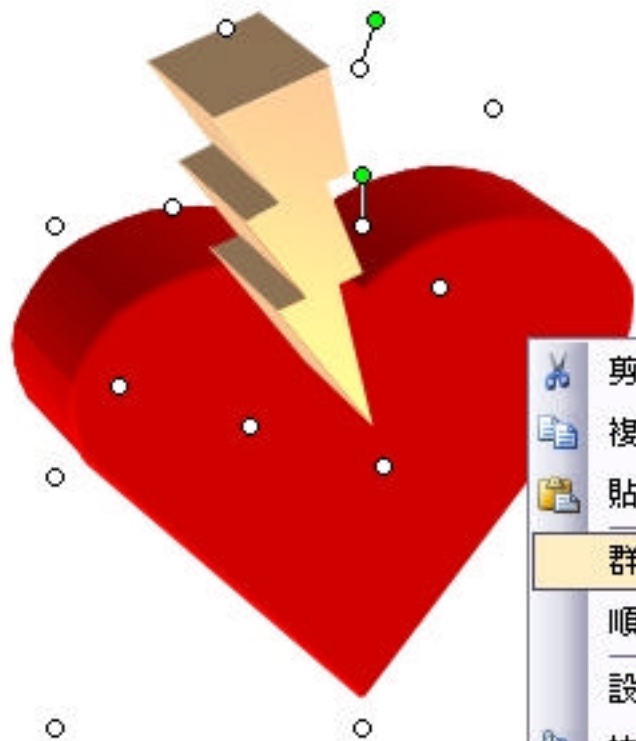
Editing Objects in a Word Drawing