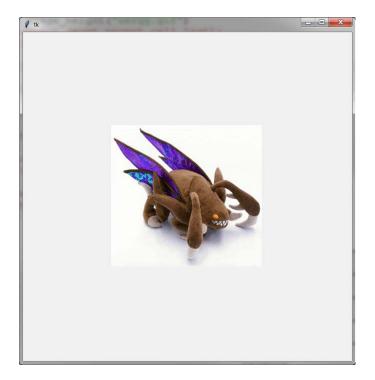
Using a library

- I want the program to do this
- What functions do I need?

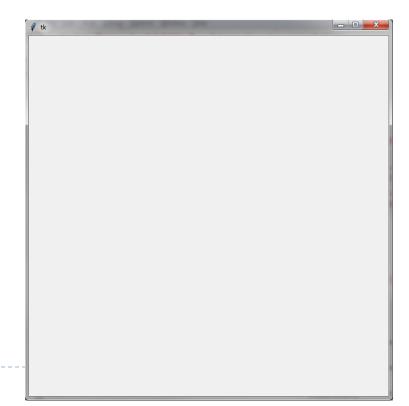


Using a library file

- > File glib.py in the same directory as this program
- open_window function takes width, height parameters in pixels

from glib import open_window

```
open_window(650, 650)
```



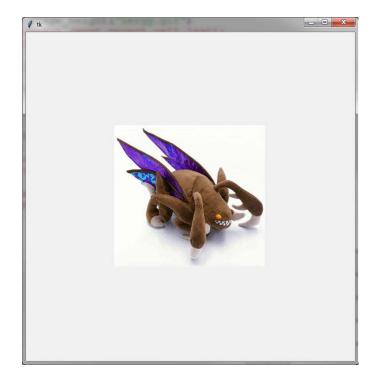
Using a library file

- Image file zergy.gif in the same directory as this program
- show_image function takes:
 - filename (string)
 - center x coord, center y coord
 - scale factor

from glib import open_window

```
open_window(650, 650)
```

show_image("zergy.gif", 650/2, 650/2, 1)



- How to make this?
 - (2 images, touching, centered)
- What additional functions?

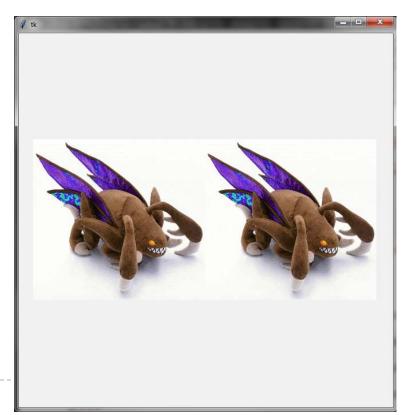


- What additional functions?
 - As general as possible (works for all cases)





- Can get information from the file as well
- image_height, image_width functions take:
 - filename (string)
- and return:
 - image height, width in pixels



- Can get information from the file as well
- image_height, image_width functions take:
 - filename (string)
- and return:
 - image height, width in pixels

