

### Getting Images or Text

- A. Create your own
  - a. Use a photo program.
    - i. Mymemories Suite 9 [https://www.mymemories.com/mms/my\\_memories\\_suite](https://www.mymemories.com/mms/my_memories_suite)
      - 1. Free until you print a real life book – use a discount from a designer at MyMemories.com site.
  - b. Use a Documents program
    - i. Microsoft Word, Open Office or Google Docs
- B. Screen Capture or Grab – I use snipping tool
- C. Take a photo of book you own.
- D. Scan your own book
- E. Search the internet
  - a. Right click and then Save As
  - b. Download a copy

### Resizing Images

- A. Understand scale – use the fraction – use a calculator
  - a.  $1/12^{\text{th}}$  scale: 9 inches =  $9/12$  or  $3/4$  or 0.75 in
  - b.  $1/48^{\text{th}}$  scale: 9 inches =  $9/48$  or 0.1975
- B. Trim/Crop
  - a. Whenever an image has more than is needed

### Adding Covers and Spines

- A. Pick a back cover color similar to front cover.
- B. Spines will be more readable if wider than would be if scaled down exactly.
- C. Spines will be more readable as an image rather than text in document.

### Printing

- A. Choose best printing option.
- B. Choose paper thickness based on scale.
  - a. Thin card for  $1''$  scale or  $1/2''$  scale.
  - b. Paper like copy paper or better quality if available for smaller scales.

### Other examples for resizing

- 1 inch scale example  $12'' / 12 = 1''$  and  $10'' / 12 = 10/12''$  which reduces to  $5/6''$  or 0.83
  - My  $12'' \times 10''$  book cover in miniature would then be  $1'' \times 0.83''$  in my program.
- Let's do this same math for half inch scale
  - Example  $12'' / 24 = 1/2''$  or 0.5 and  $10'' / 24 = 10/24''$  which reduces to  $5/12''$  or 0.417
  - My  $12'' \times 10''$  book cover in miniature would then be  $0.5'' \times 0.417''$  in my program.
- Let's do this same math for quarter inch scale
  - Example  $12'' / 48 = 1/4''$  or 0.25 and  $10'' / 48 = 10/48''$  which reduces to  $5/24''$  or 0.208
  - My  $12'' \times 10''$  book cover in miniature would then be  $0.25'' \times 0.208''$  in my program.