Images

Formats
Many Formats

- jpeg or jpg, png, tif, gif, ...
- Different encodings, different sizes but they all will work
  - Actually different ways to COMPRESS them
    - Why compression?
      - 1000 red pixels in a row...
  - That’s why they are different sizes
- But you MUST use the correct extension name and capitalization
How much fidelity?

- Big difference in size is how many pixels were used (dpi)
  - Isis WILL run out of space
- Don’t use more than you need!
  - Common dpi: 96, 300, Dimensions in pixels (700, 2000, 4000, ...)
  - Little pictures don’t need that much detail
  - Don’t always need HD!
- Tools to change the fidelity
  - Use any program
  - Can do it on the web: phixr