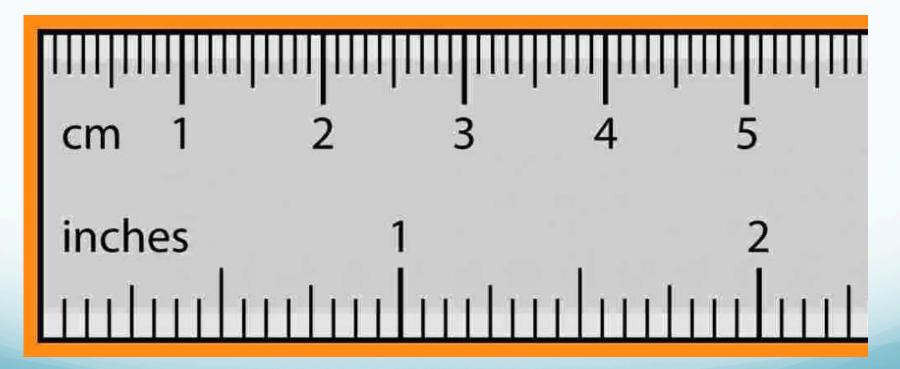
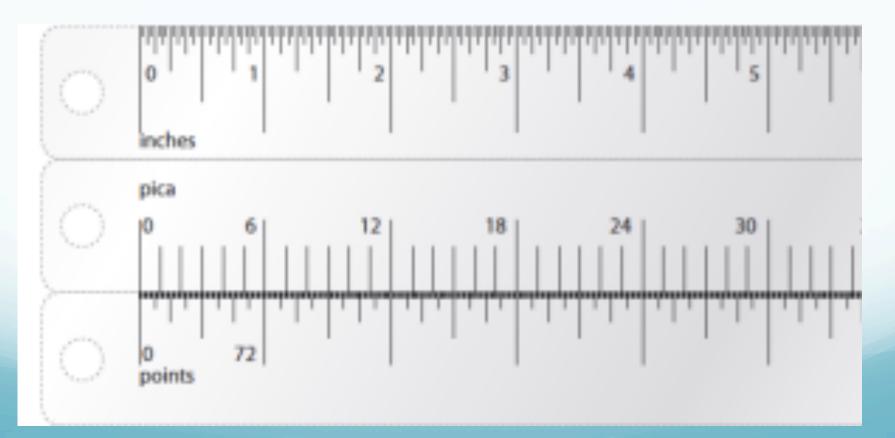


- Inch (in)
- Pixel (ppi): there is no one equivalent per inch
 - Pixel per inch (ppi) is the input/digital construct. Dots per inch(dpi) is the output/product
 - 300ppi
 - 72ppi
- Pica (p): 6 picas per inch
 - Point (pt): 12 points per pica





- Useful measurement gauges
 - Hand span
 - Ceiling tiles
 - Wall bricks

File Types

- PSD: Photoshop Document
 - Native file format for Photoshop files that retains all layer information.
- JPEG: Joint Photographic Experts Group
 - Compression format for digital images that allows a tradeoff between storage size and image quality.

File Types

- TIFF: Tagged Image File Format
 - Used to maintain image integrity and clarity in very large files compared to jpeg and with no compression used.
- GIFF: Graphics Interchange File Format
 - Second most common file format used on webpages after jpeg and often (but not always) an animated raster graphics file.

File Management

- Where should you save your work?
 - Hint: It isn't in your Downloads folder.
- What should your files be titled?
 - Hint: It isn't Untitled, Untitled 1, or Untitled 2

