

### WHAT SIZE IMAGE FILES WILL YOUR DIGITAL CAMERA PRODUCE?

**MEGAPIXELS OF YOUR CAMERA      IMAGE FILE SIZE IN MEGABYTES (MB)**

1	2.9
2	5.6
3	8.6
4	11.5
5	14.4
6	17.2

Note: A pixel (picture element) uses 2.87 bytes to make an image—therefore—a 2.4 megapixel camera produces a 6.9 MB file.

WANT TO MAKE A BIG PRINT FROM A SMALL MEGAPIXEL IMAGE?  
YOU'LL NEED TO LEARN HOW TO RESIZE YOUR IMAGES INTO  
LARGER MEGABYTE FILES. IT IS EASY WITH PHOTOSHOP'S  
'FREE TRANSFORM' OR WITH 'GENUINE FRACTALS'

### MINIMUM FILE SIZES IN ORDER TO MAKE GOOD PRINTS

PRINT SIZE	300 DPI
4X6	6.2 MB
5X7	9.0 MB
8.5X11	24.1 MB
11X14	39.7 MB
13X19	63.6 MB
16X20	82.4 MB

*Information Provided by Don Spear*

[Return to Front Page](#)