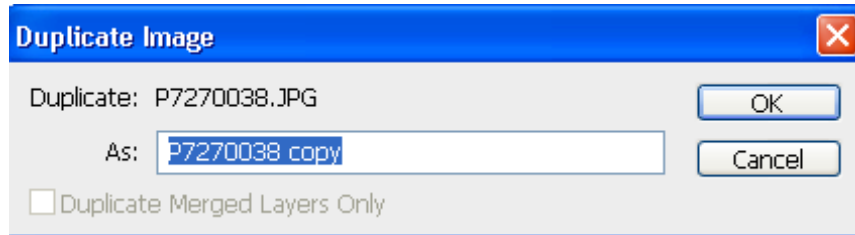


# Image Resizing

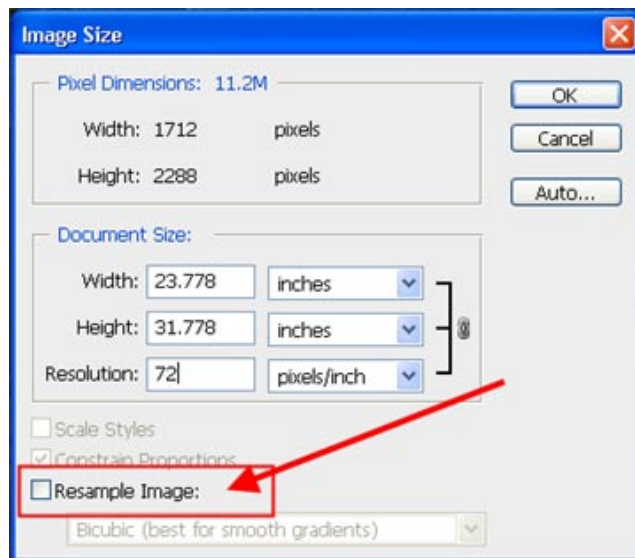
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It's always a good idea to save your original --- duplicate your photo before editing. ( Image, Duplicate...)

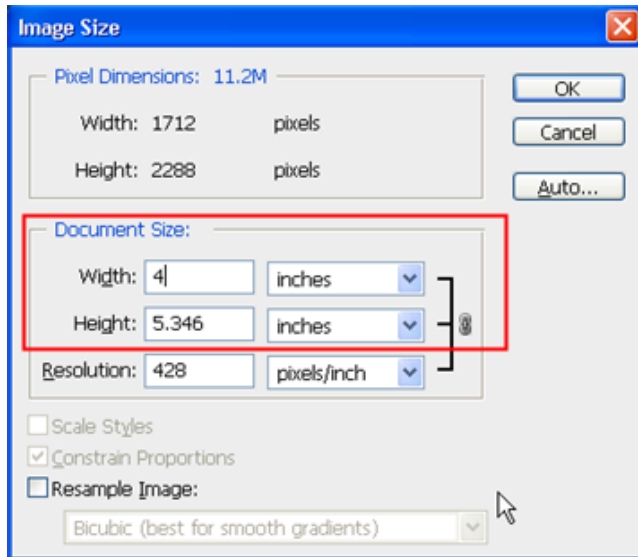


The more PIXELS you have and the more you can retain these pixels as your re-size will determine the color quality and size of photo that you can print. Always shoot at a HIGH quality so that you get your greatest number of pixels to work with.

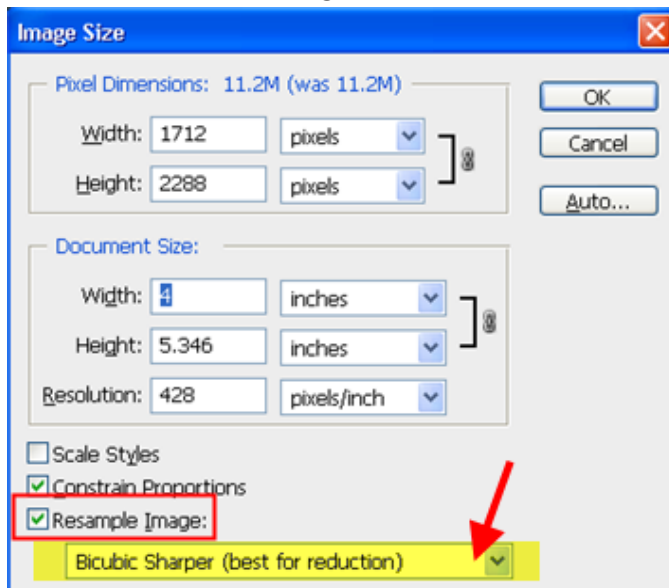
## Step 1: Uncheck "Resample Image"



**Step 2 – change the size in the “Document Size” area.** For example – change the height to 6 in. (the width will auto-adjust). (Notice the resolution and pixels stay high!)



**Step 3, Turn Resample Image back ON.** If you’re reducing the size, use can experiment with the Bicubic smooth and sharper. (It’s recommended that you use Bicubic Sharper when sizing DOWN, and Bicubic smooth when sizing UP. Click OK.



**Step 4 – Crop if necessary.**

Modify the Width and Height, but leave the resolution blank.

