

Photoshop Elements 5.0 RESIZE PHOTOS

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From time to time, you're going to want to change the size of a photo. Here's how to do it in Elements 5.0.

1. When I opened the original photo, the camera had created a photo of 50.667" x 28.444" at 72 pixels per inch (ppi).

2. I made changes (**Figure 2**):

- ❶ I remove the ✓ from "Resample Image."
- ❷ I change the resolution which automatically changes the width and height.

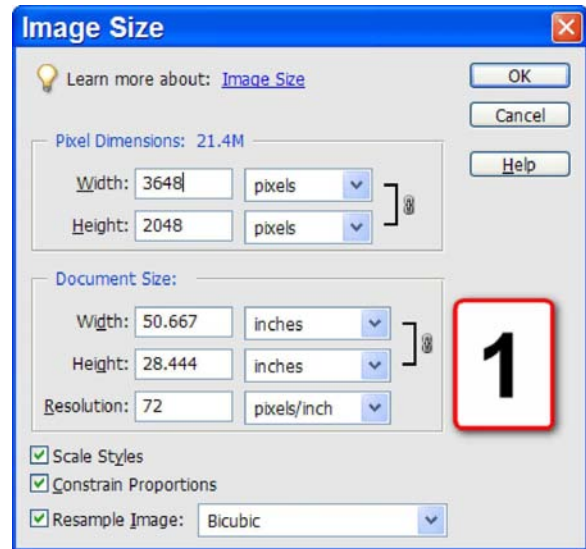


Figure 1

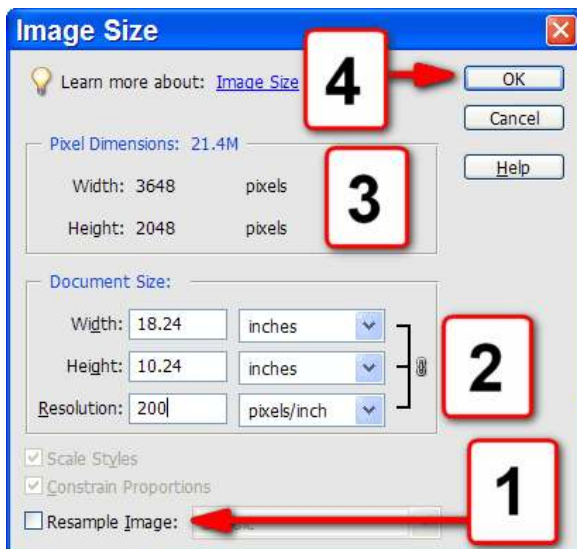


Figure 2

- ❸ Since I took the action in ❶, pixel dimensions can not be changed manually.
- ❹ Left-click on the "OK" button.

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3. An alternative (Figure 3):

- ❶ If I had changed the width to 4",
- ❷ The resolution would have changed to 912 ppi.

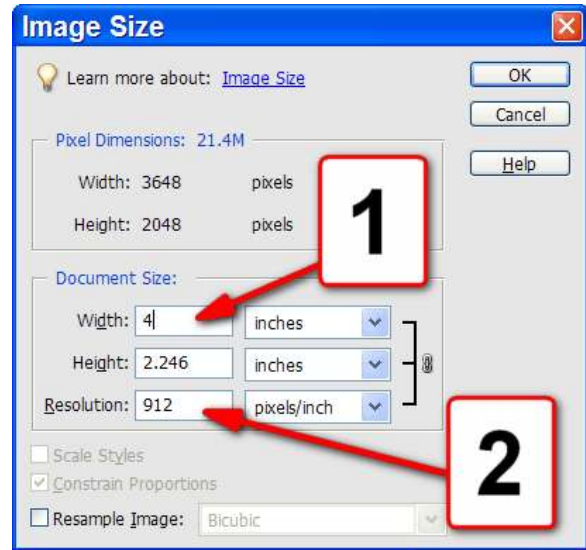


Figure 3

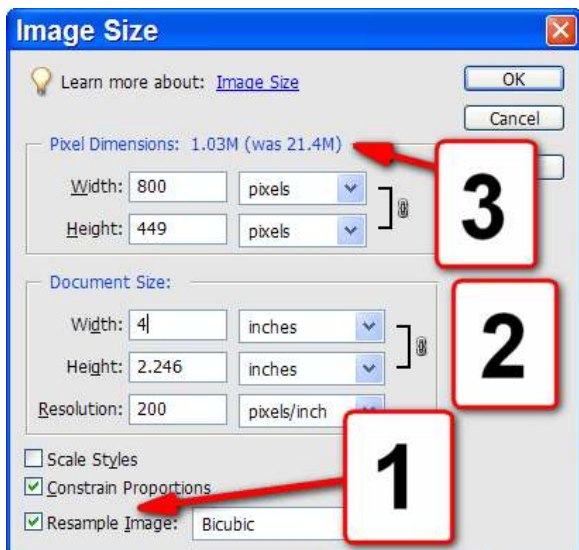


Figure 4

4. Sample Image:

- ❶ If I had left the ✓ next to Resample Image after making the change to 200 ppi in Step 2 and then...
- ❷ Changed the width to 4",
- ❸ The file size would change from 21.4 Mb to 1.03 Mb.