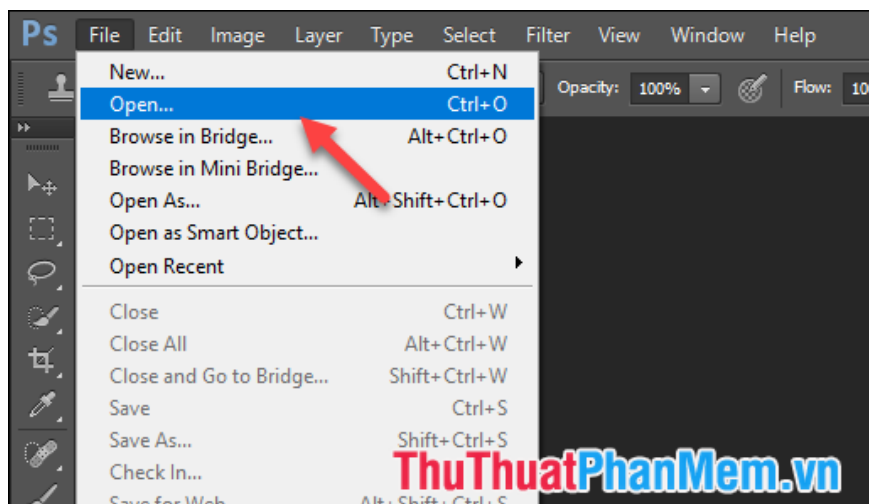


# How to sharpen images in Photoshop

How to sharpen images in Photoshop. Teach you how to use photoshop software to sharpen blurred images, this will be quite useful for those who want to sharpen and increase the resolution for your blurry photos. Invite you to join k

Surely none of us are new to Photoshop photo editing software because this is the most professional and popular photo editing software in the world. Photoshop is considered as a wizard in the field of photo editing and in the following article for those of you who want to sharpen and increase the resolution of your blurry photos. Invite you to refer.

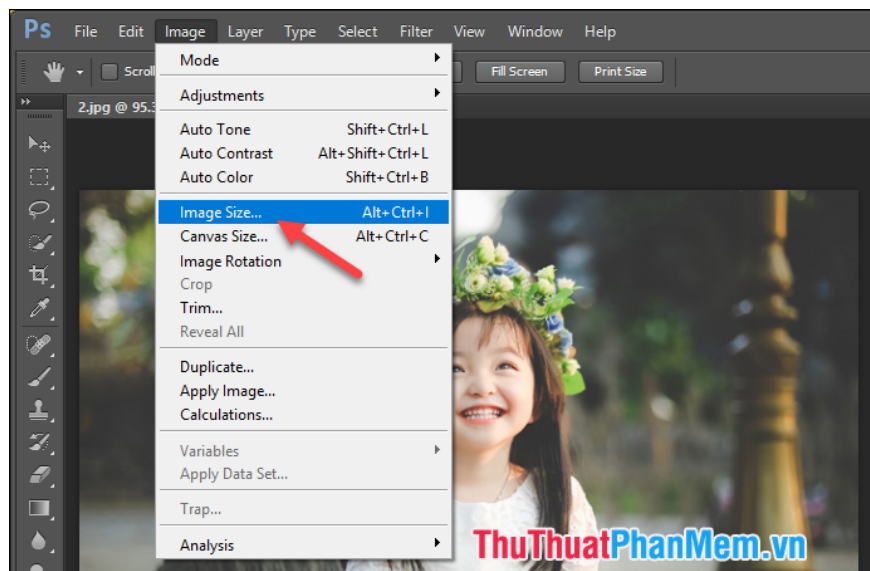
**Step 1:** Open photoshop then open your blurred image by selecting **File -> Open**



For example, here we have a fairly blurry image when zoomed up as shown below:



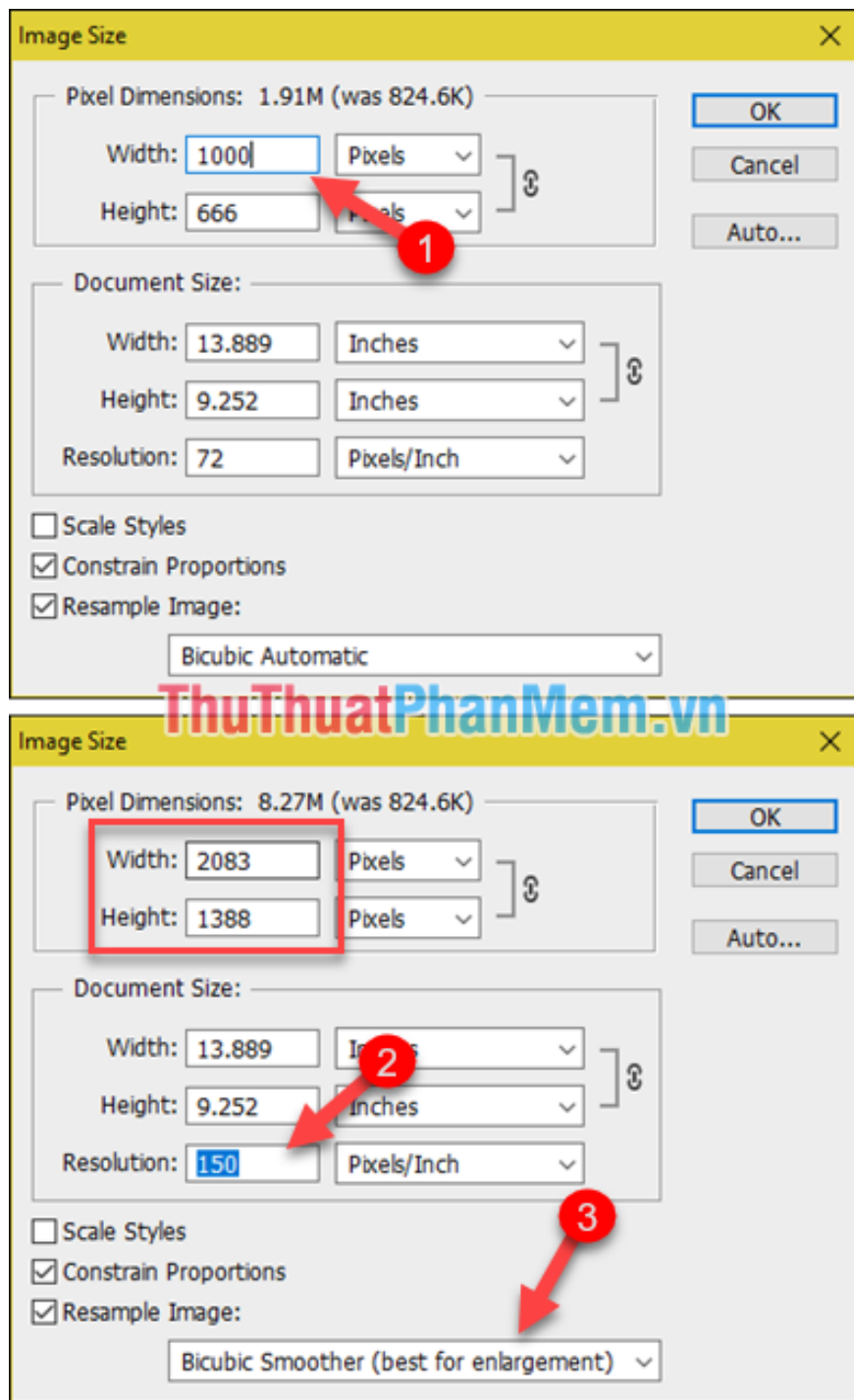
**Step 2 :** Choose **Image -> Image Size**



**Step 3:** A new window appears, first adjust the resolution parameters of the image in Pixel Dimension (increase Width to about 1000). Next, you adjust the pixel ratio to about 150 in the **Resolution** section .

**Note:** when you increase the pixel ratio, the image resolution will increase automatically.

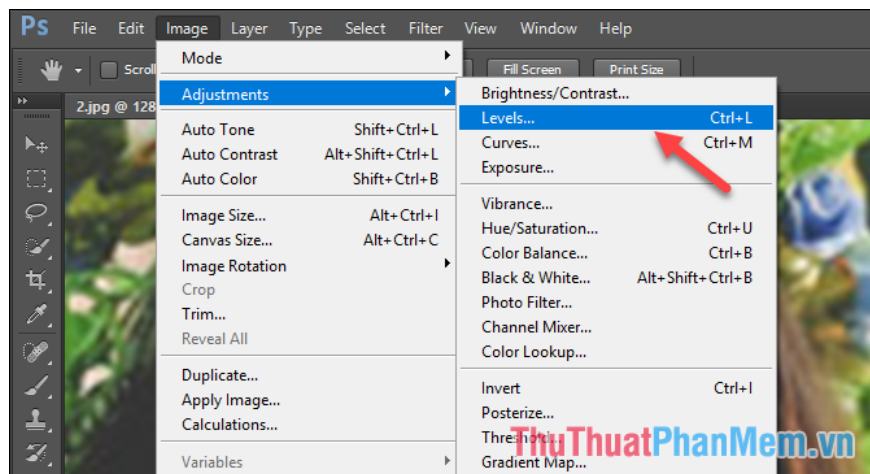
Finally, select the section **Bicubic smoother (best for enlargement)** in the last line and click OK.



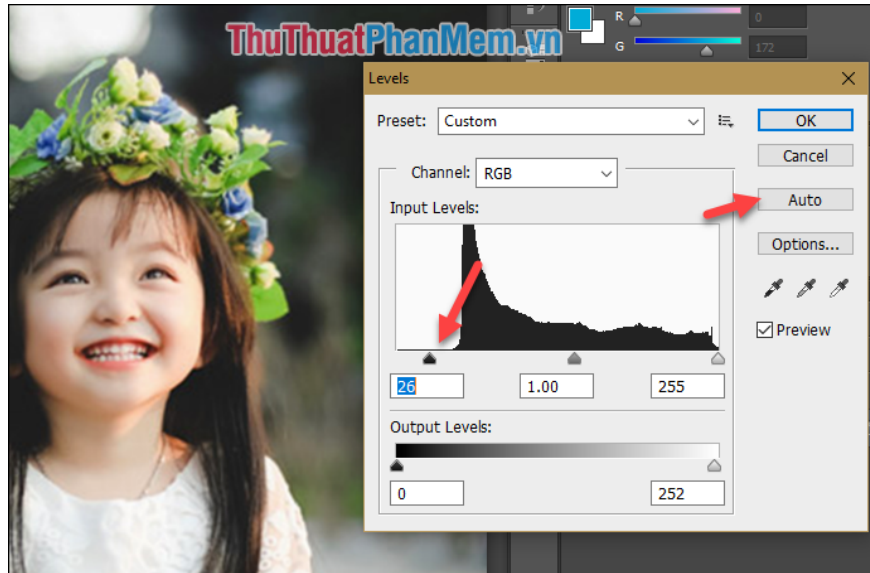
**Step 4 :** Now you zoom in on the image to see that there are no more broken images as at first, but still not very sharp:



**Step 5 :** We increase the sharpness for the image by selecting **Image -> Adjustments -> levels** .



**Step 6:** In the new window, adjust the Input levels so that the image does not appear blurry and sharper. Or you can press Auto to let the software adjust for you.



Now you can see that the image is much sharper than the original image:



And here is our result:



So with just a few simple steps we can sharpen the blurry image using Photoshop. Thank you for watching this article, wish you success!

You finished reading the article "**How to sharpen images in Photoshop**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.