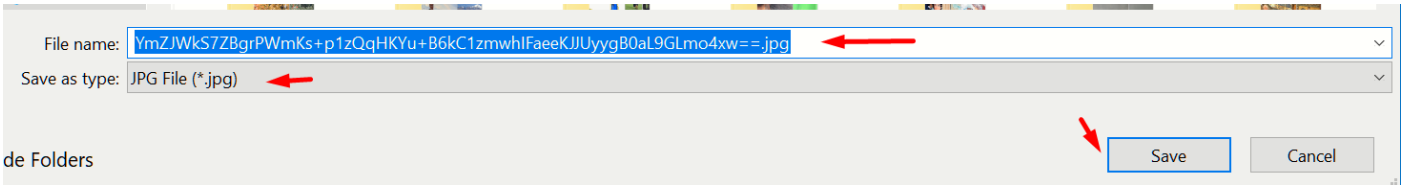
Saving images & finding good ones.

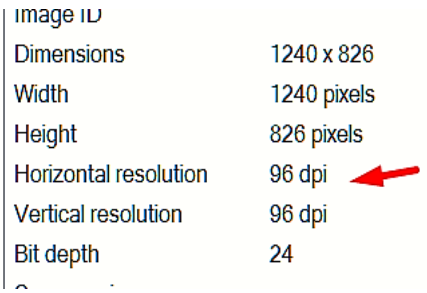
If you see a good picture on your monitor you may wish to save it. The way to do this is to right click on the picture and in the context menu which appears you click on “**Save image as**”.

You can then save the image on your computer.

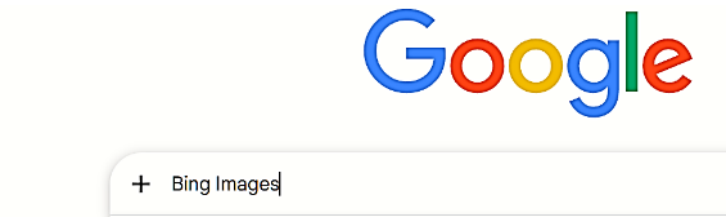


The file name will be complex but since it is “**blue**” you can rename it and you should so you can find it again. The file type in this case will have a jpg extension. When you click “**Save**” you will be directed to save the picture at a destination of your choice, usually in “**pictures**”. I renamed the picture “**House**”. To check where it was I then typed “**House**” in my **search bar** and it told me.

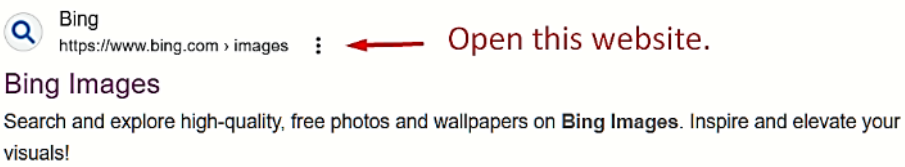
When I went to my pictures I found the image and hovered over it and it gave me its dimensions, file size and DPI in its properties.



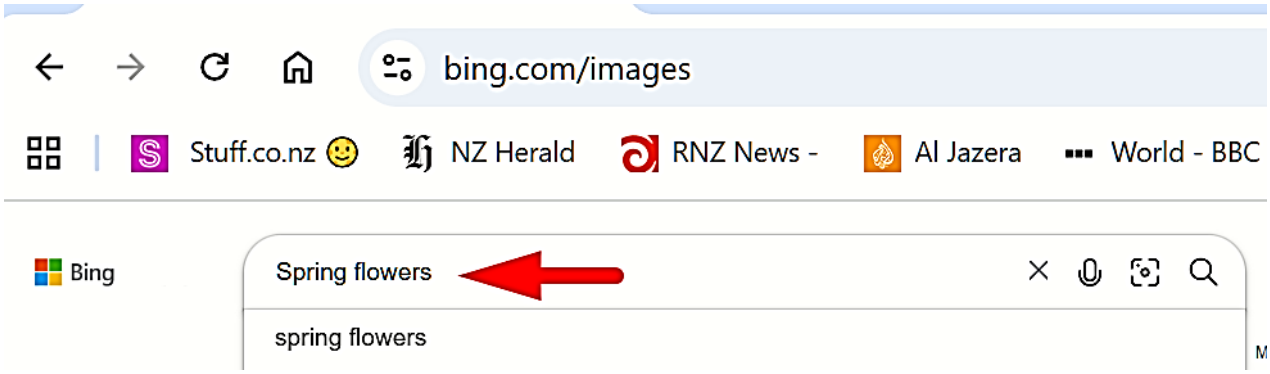
This is one way to save a picture. However if you want to save a really good picture you should go to a web site that has them such as “Bing”. Type **Bing Images** into your Browser and enter.



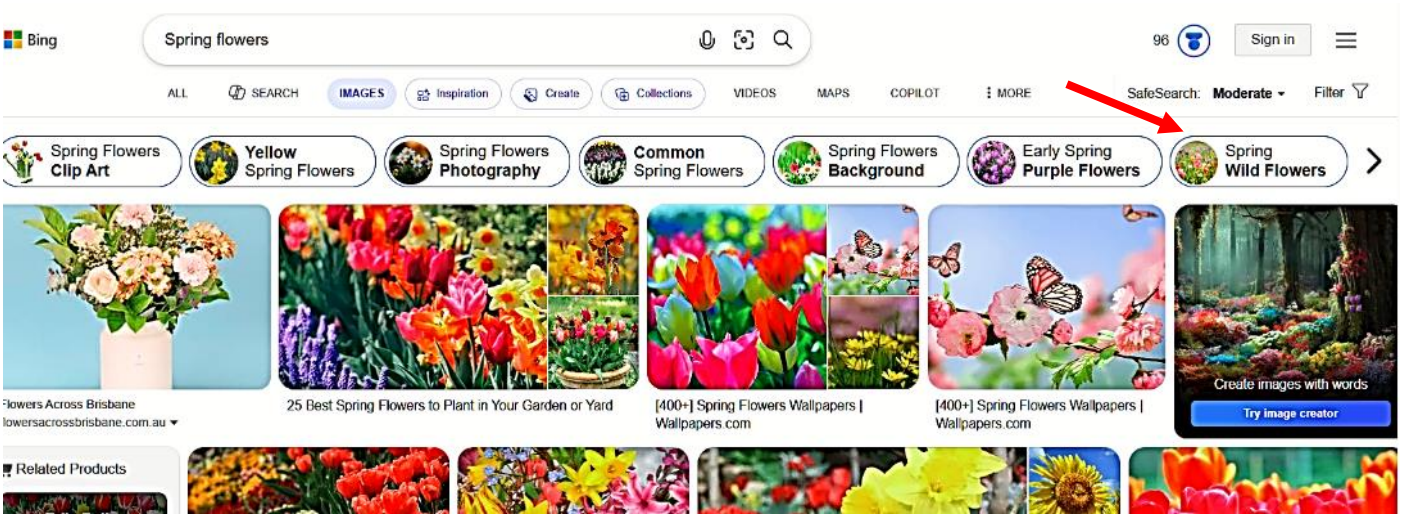
Click on this Website



When Bing Images opens type a topic into its search bar. I have typed “Spring flowers” and entered the site.



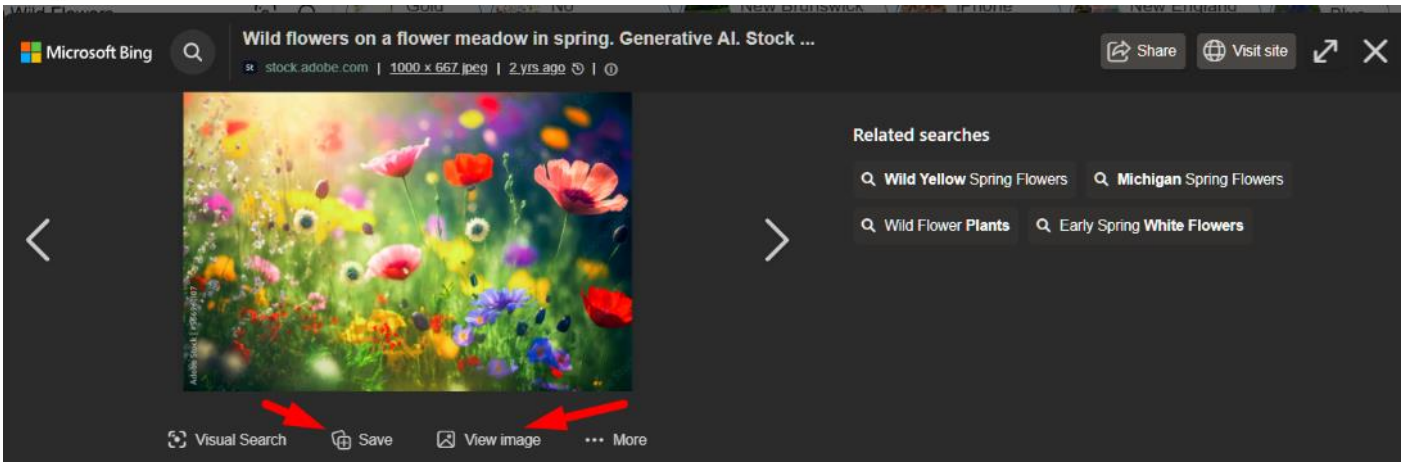
An amazing numbers of images and a toolbar with many other choices also..



I will click on spring wild flowers. Another amazing number of choices. I will hover over one and can see its file size.

Wild flowers on a flower meadow in spring. Generative AI. Stock ...

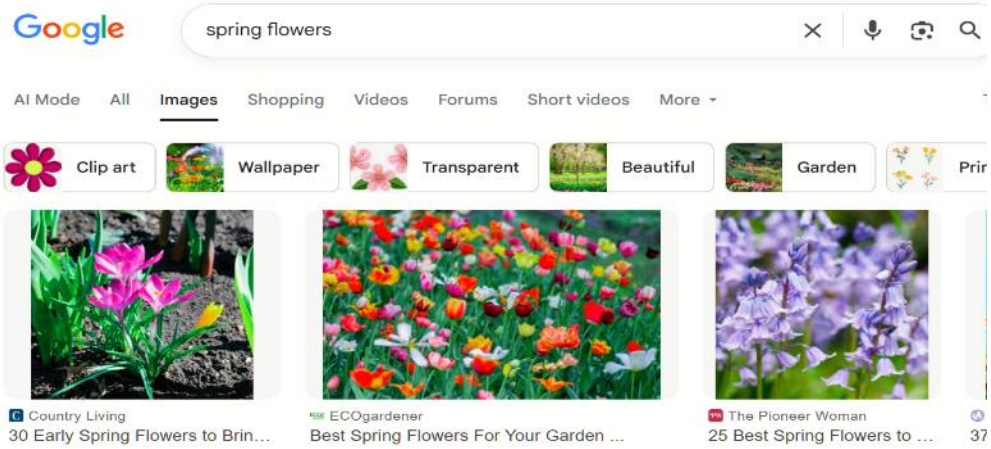
I will click on it to open it and have options to **save** or **View image**. Saving puts it in your collection. I will **right click** on it to save it to **My Pictures** and give it a new name.



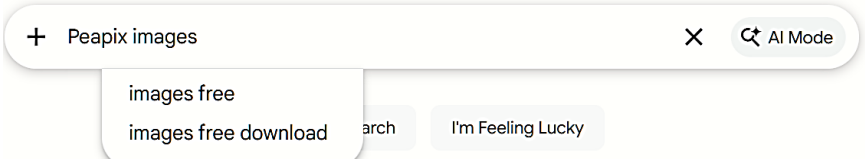
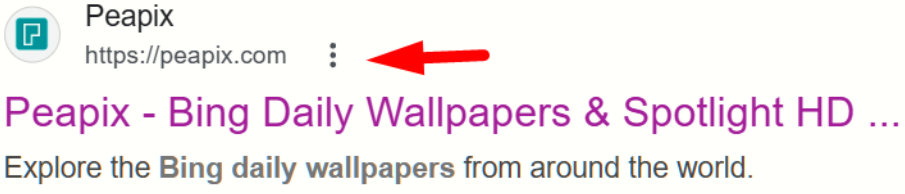
Here it is in the Pictures folder.

Wild flowers on a flower meadow in spring. Generative AI. Stock ...

You can of course type “Google Images” into Google and when the website changes type in “Spring Flowers” and get many choices. The file extension may be “Webp” but that can be changed to a Jpeg as in my other tutorial.



Finally you can try “Peapix images”. Type it into Google.



Find this website and open it for images all over the world.