

Examples of sites to proofread images on plagiarism.

There are several ones. Google Images and Tin Eye is used by many instructors.

<https://www.free-power-point-templates.com/articles/top-5-best-free-reverse-image-search-engines/>

Under Academic Integrity on Syllabus, there is to be a statement on '**images submitted will be subject to review by software on reverse image search engines on plagiarism.**' If you add the software names, you may also add the phrase, '**and additional ones,**' as if needed you may search on an image on multiple sites.

Below is a statement from TinEye:

TinEye as a Learning Tool

"TinEye is a reverse image search engine. It finds out where an image came from, how it is being used, if modified versions of the image exist, or if there is a higher resolution version.¹" TinEye helps prevent plagiarism by providing the student and the professor a feedback report that compares an image of student work submitted through the software with a comprehensive database of links to any existing images.

<http://www.tineye.com/about>

Below is info on Google's site on reverse image search:

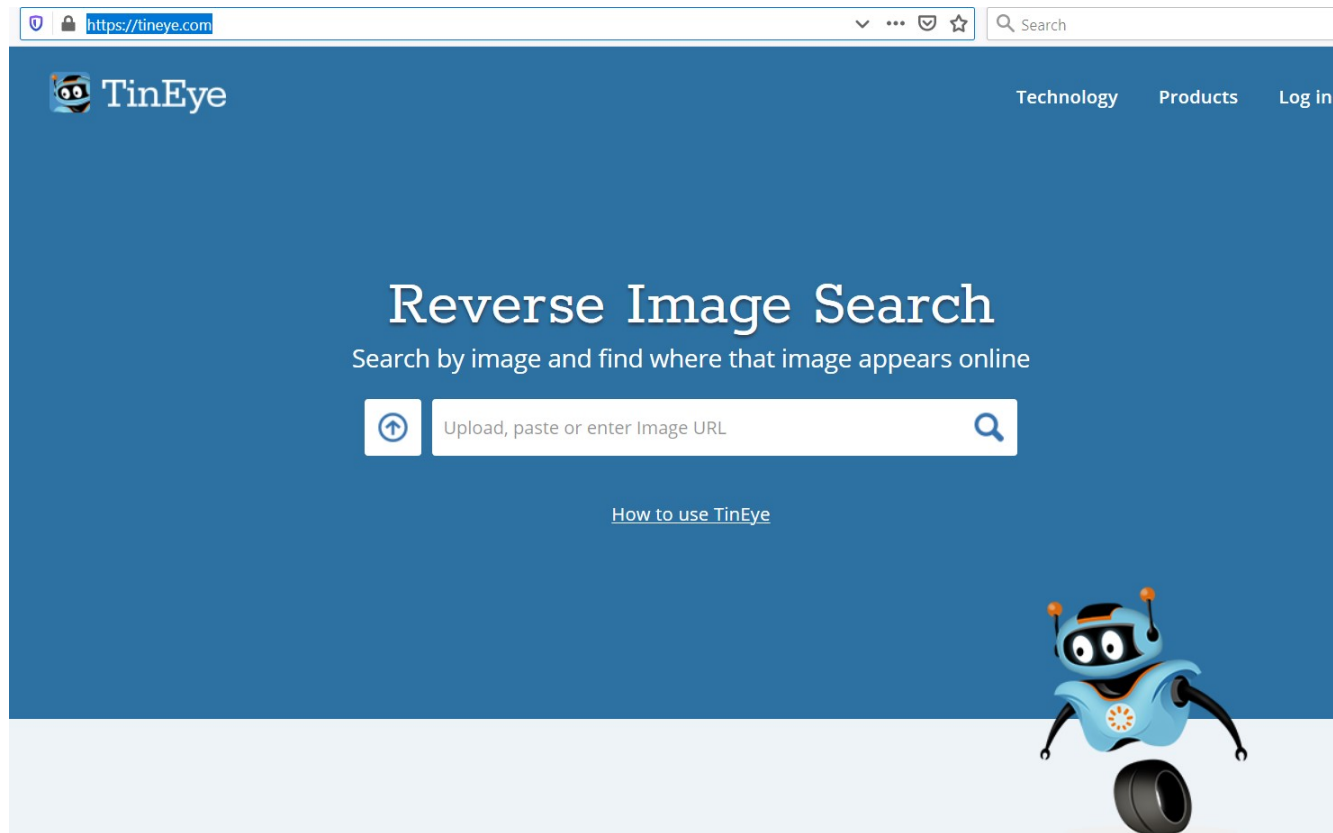
<https://support.google.com/websearch/answer/1325808?co=GENIE.Platform%3DAndroid&hl=en>

Screenshot Steps on accessing the search boxes of TinEye and Google Images:

1) Tin Eye

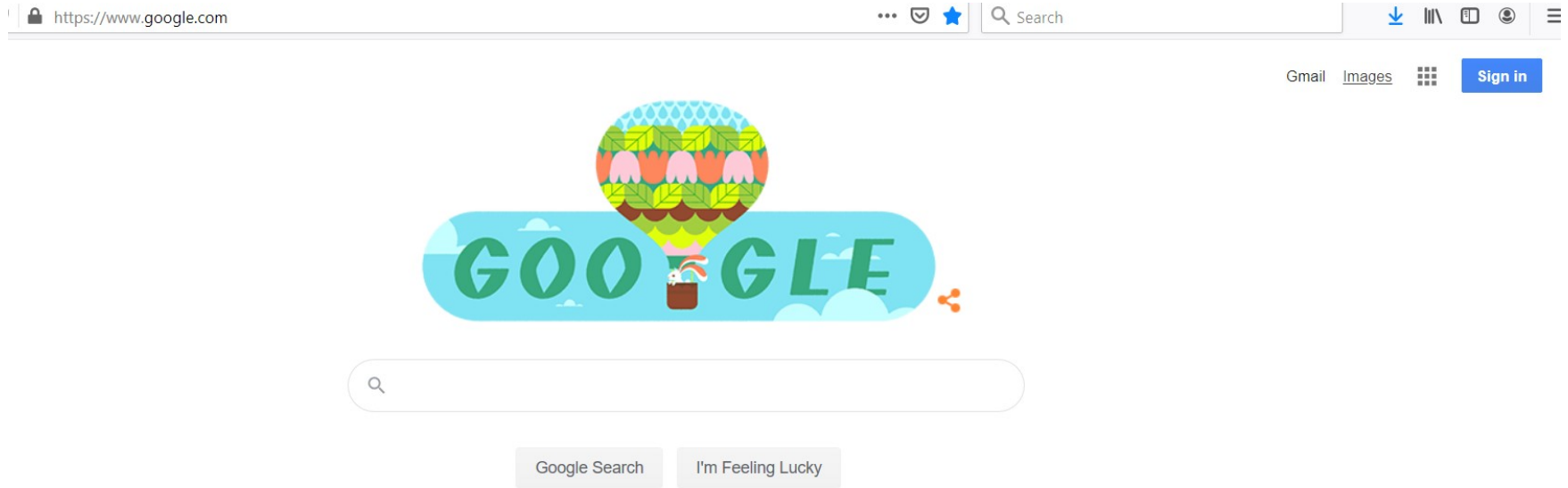
<https://tineye.com/>

Here you may upload an image or URL for search:



2) Google Images:

- a. Type www.google.com on browser address line.**
- b. On the upper right corner, click on IMAGES, see right hand corner of screenshot:**



The screen will display Google Images with a camera and magnifying glass icons on the right




3) Click on the Camera Icon. 2 Options will appear as screen shot below. Choose one, enter link or upload an image through browse and press Submit.

- a) A a URL Link for search
- b) An image may be uploaded.



Search by image ✕

Search Google with an image instead of text. Try dragging an image here.

Paste image URL **Upload an image** 

No file selected.