

Using the links on the Google presentation select one, two, three or more links to explore and have a go at creating a visual artefact or resource.

You might want to explore Scratch, or have a go at drawing your own graphic, maybe you'd like to create a Glog or manipulate a digital image. You can combine tools as well e.g creating your own graphics to use on a Glog or a Popplet.

Once done go to <http://padlet.com/wall/ulearnpictureperfect>

Follow the instructions on the Padlet page and upload then graphic you have made or add a link to your Glog, a video you have found, etc. Say how you could/will use it in the classroom - in this way we build a resource for everyone.

If you know of another tool that I haven't mentioned you could either add a link to this document or to the Padlet.

Additional links to explore:

<http://www.biteslide.com/teachers/home> - creating visual layouts

<http://bighugelabs.com/> - Trading Cards, Movie Poster, Magazine Cover, Motivational Poster

<http://www.pics4learning.com/> - copyrite free Images for classroom use

<http://photopeach.com/education/premium> - Create embed-able slide shows can include quizzes

<http://animoto.com/> 30 second movies with captions, video & images

<http://www.buildyourwildself.com/> - create an image

<http://www.pimpampum.net/bookr/> create a photo book using Flickr images

<http://cyberkids.edu.flipsnack.com/my-flipping-books/> - making flipping books

<http://pbskids.org/dontbuyit/advertisingtricks/> - info about advertising

<http://www.slideshow.com/>

<http://www.thinglink.com/> Annotate pictures - include links & video

<http://www.instagrok.com/> - research tool for class

<http://www.pictorymag.com/> - source of awesome images

<http://totallycoolpix.com/> - another source of awesome photos

<http://www.thephotoargus.com/> - more amazing photos

<http://www.thephotoargus.com/inspiration/50-mind-blowing-examples-of-macro-photography/>
photos

<http://www.powtoon.com/edu-home/> create cartoon strips - costs to use