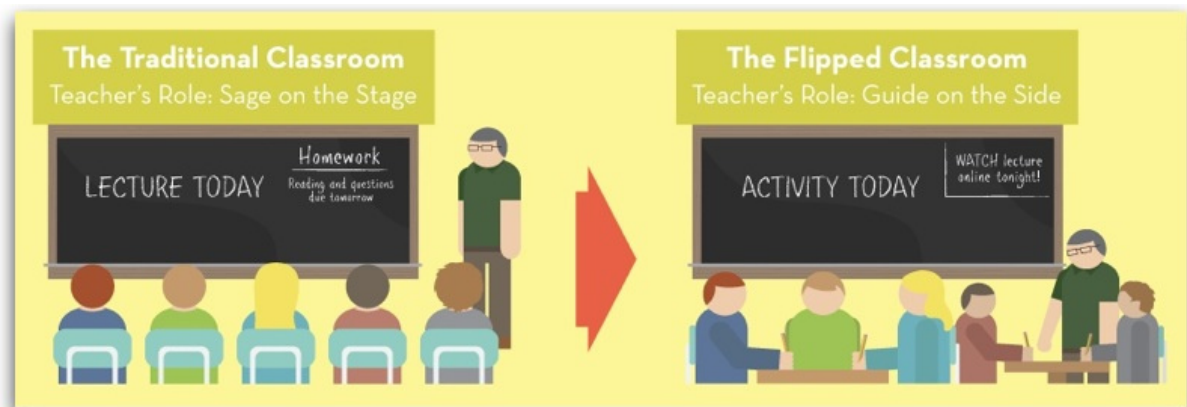# The Flipped Classroom

THINK/PAIR/SHARE: What do you already know about flipping the classroom? Have you tried it? Do you know someone who has? What successes/strategies? Jot down your thoughts. Share with the person beside you and then with the group.

https://c1.staticflickr.com/9/8527/8615353879_58a09c6cce_b.jpg

How to Create Your Learning Tools?

Check out this video, which could be used as a starting point for machine awareness

http://voice.adobe.com/v/3eGZ-TK-UhA **Created with the Adobe Voice App… so very simple**!

Apps: Adobe Voice, Explain Everything, Adobe Premiere Clip, …

Software: Jing, Captivate, CamStudio, Presenter, Photoshop Elements, Premiere Elements

How to share the videos

Do you have a learning Management System (LMS) at your school?
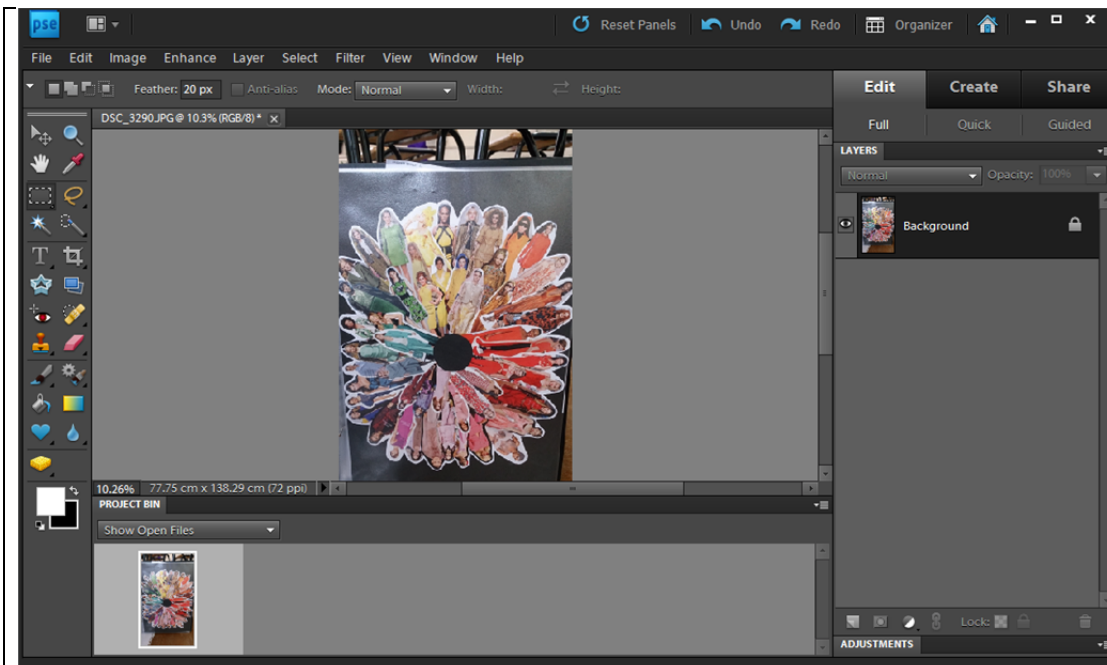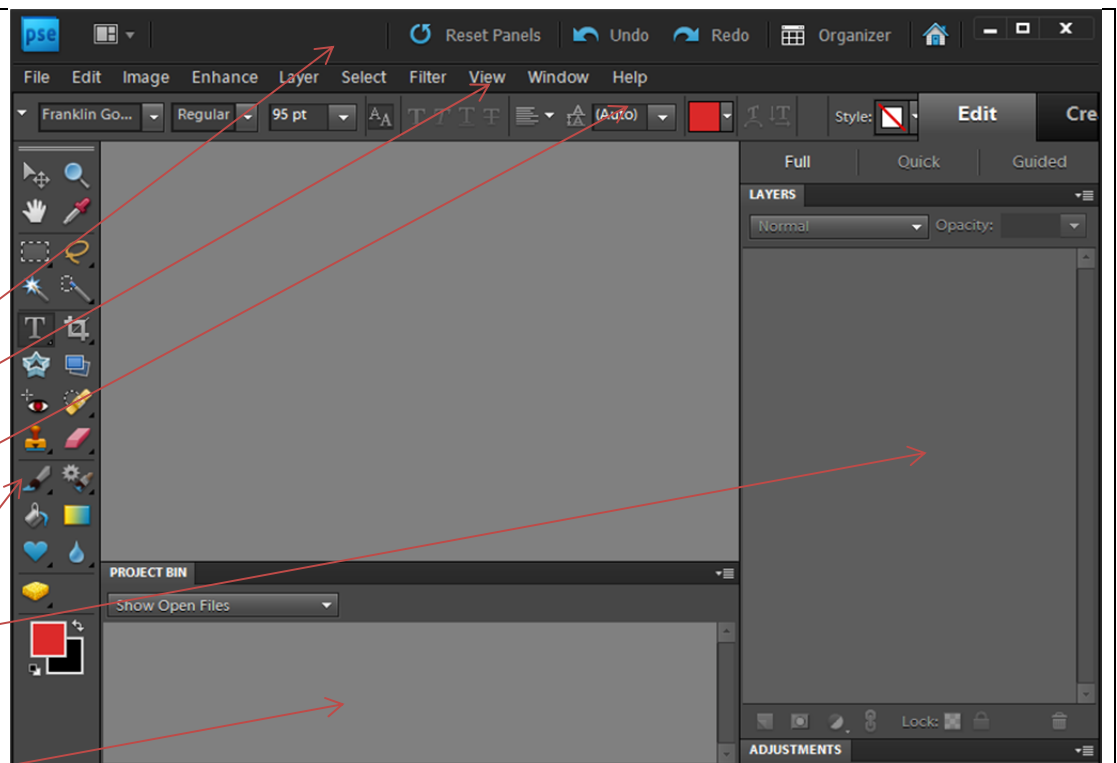
What is it called?

Can you add files including video?

Can you add links to external websites?

The Photoshop Elements 9 Workspace looks pretty much like this, depending on what windows and tabs you have open.
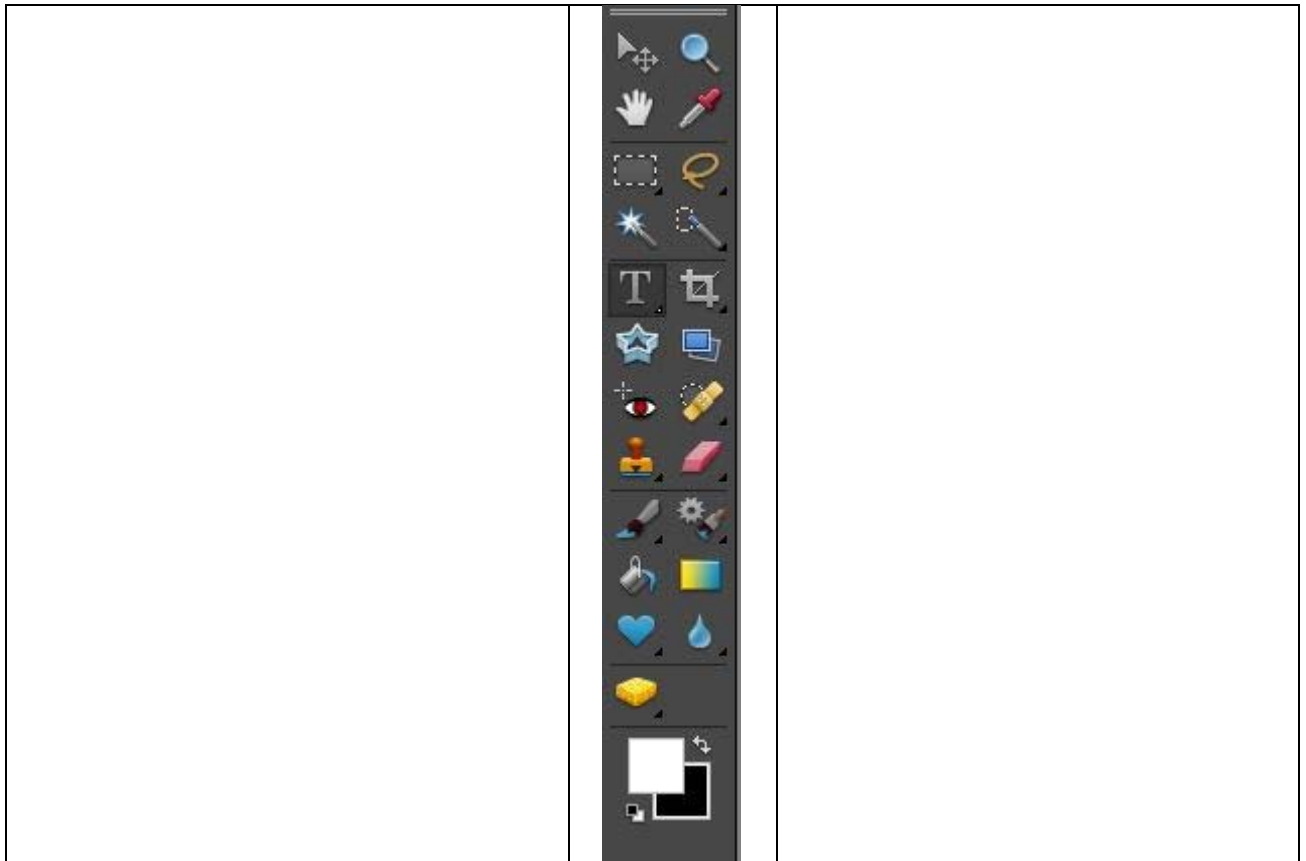- The top menu row is the organiser
- Next is the menu bar
- Below that is the Toolbar Options.
- To the left of the work space is the Toolbar
- To the right is the Windows Tabs
- And below the work space is the "Project Bin"

Here you can see the various windows showing the opened image.

To add text click on the "T" in the Toolbar and then click on where you want to add the text on the photo. It will create a new layer, and you can move it and alter it after you have written it.

Watch the video, http://premiereclip.adobe.com/videos/Hn_Q9YmXH5q and fill in the names of the tools

The clip was created by me using the Premiere Clip App from Adobe. And Explain Everything!

Improve your image

Crop out unnecessary background

Improve Contrast

Improve Colour balance

Use a blur tool to remove distracting background

Before

After

How to Save your Image

Most images are saved in what we call Web Quality, unless you want to print them. Most phones now take high resolution images, this means there are a lot of pixels or picture elements which make up the digital photo/image.

Open a photo:

Go to Resize > Image Size

Here you will see the Pixel and physical dimensions of your image.

This particular image is just bigger that A4, with a resolution of 72PPI. This resolution is fine for web viewing

If I was to resample this image and change the resolution to 300PPI, which is what is needed to get photo quality images the physical size would be quite a bit smaller approx.. 8x6 cm

Try this out yourself!

Resolution:

Recommended for Web:

Recommended for Print:

PPI:

Save for Web:

Saving for Print:

Layers:

JPEG:

PSD: