

The image features a central text overlay on a dark red background. The text is surrounded by a decorative border of various autumn leaves and acorns. The leaves are in various colors including yellow, orange, red, and brown, and are scattered around the edges of the frame. There are also several acorns and small clusters of red berries interspersed among the leaves.

PhotoPea Picstitch

Mrs. Binstock

Choose a 6 letter word

and find 6 pictures related to it (AUTUMN or WINTER or SUMMER are easiest) –
save them to your Class folder or open them all in separate tabs
(right click – save image as OR Copy image address)

The photos will be each little “snip”

MUST BE AT
LEAST 214 X 720

Example →



Create your Canvas

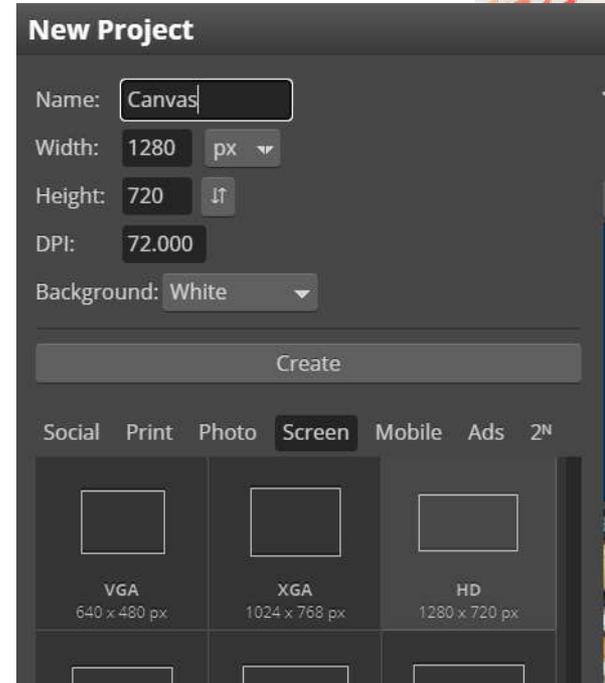
In PhotoPea:

Create your full canvas:

- File – New – Screen – HD (width: 1280, height: 720, NAME: “Canvas”)

Create your snips of canvas:

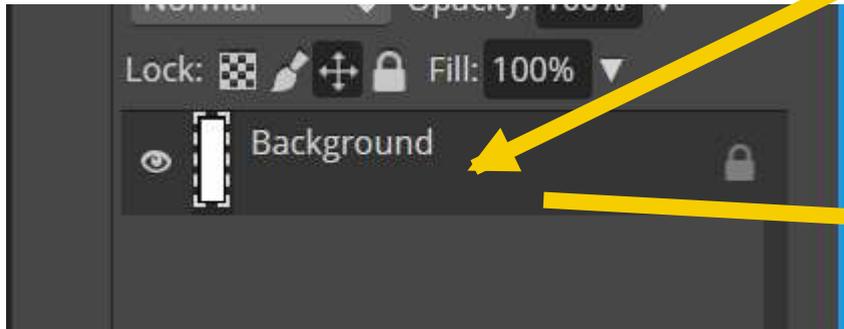
- File – New – Screen – HD (width: 214, height: 720, name “SNIPS”)
 - This will be used to snip a piece of each image



Open Your First Image

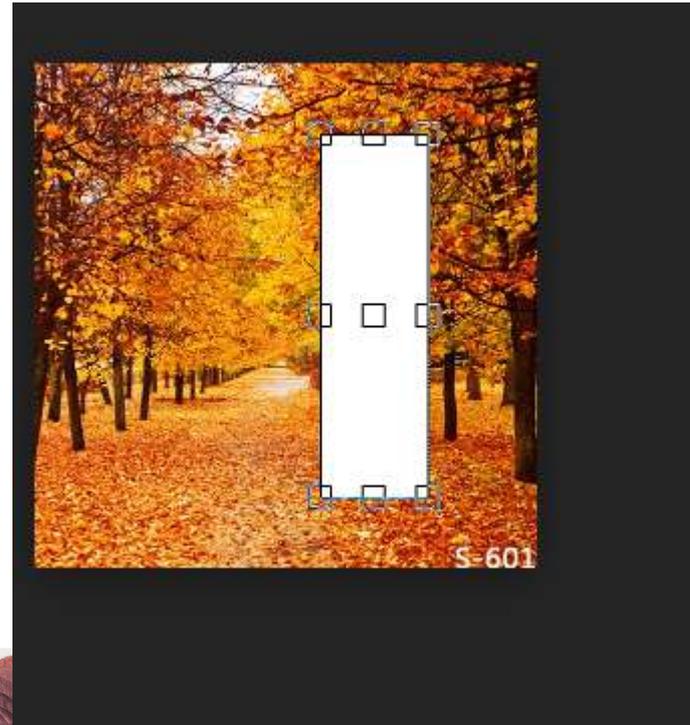
In PhotoPea:

- File – Open (or Open from URL)
- DRAG layer from the SNIP canvas onto the image you just opened



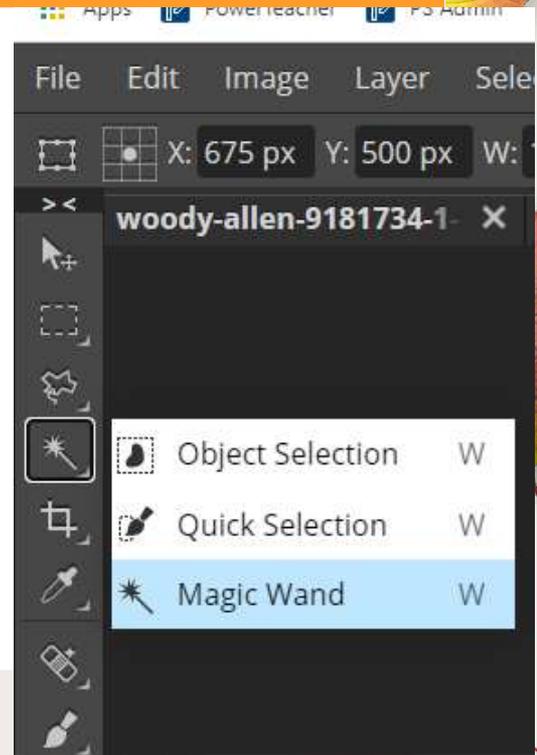
Choose what you want snipped

- Move white rectangle to what you want to be on your canvas
 - Alt+Ctrl+T (or Edit – Free Transform to Free Transform) DO NOT RESIZE!



Use Magic wand to select white rectangle

- Choose magic wand – click on white rectangle – click DELETE – you should be left with a blinking area where it the rectangle was



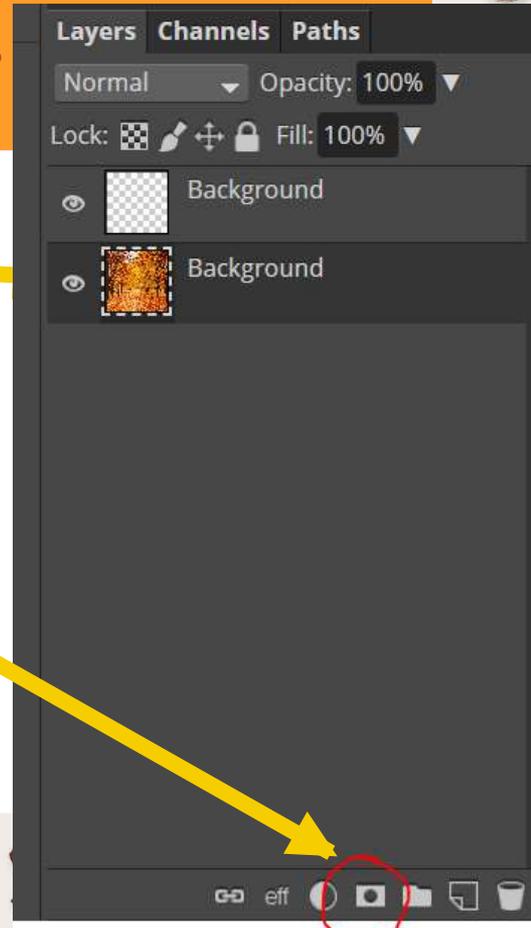
A decorative border of autumn leaves and acorns surrounds the slide. The leaves are in various colors including yellow, orange, red, and brown. There are several acorns scattered throughout the border.

WHAT IS A MASK IN PHOTO EDITING?

- “To use a simple analogy, Photoshop layer masks work similar to masquerade ball masks. These masks hide some areas of a persons face and reveal others—often the eyes, nose and mouth. Similarly, Photoshop layer masks can be used to hide and reveal sections”
- [More on layer masks](#)

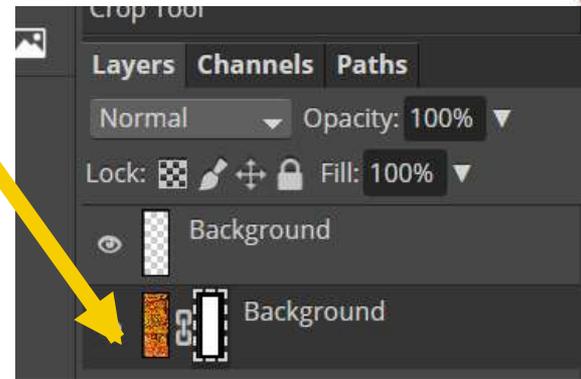
Add Layer Mask to ORIGINAL layer

- Choose ORIGINAL photo layer
- Add Vector Mask
- You should be left with this:



Move to CANVAS

- You can crop your image if there's a lot of unneeded checkered background
- Drag original photo layer w/ mask to CANVAS
- FREE TRANSFORM to position on left edge



REPEAT LAST 6 SLIDES FOR OTHER IMAGES

- You should end up with something like this:
- Save as a PNG or JPEG



Add an EFFECT and BORDER

- Add an EFFECT
 - (You can also add filters if you want, it's the button above EFFECT)
- Add a BORDER



SAVE and submit!

- Save and submit on Teams!

