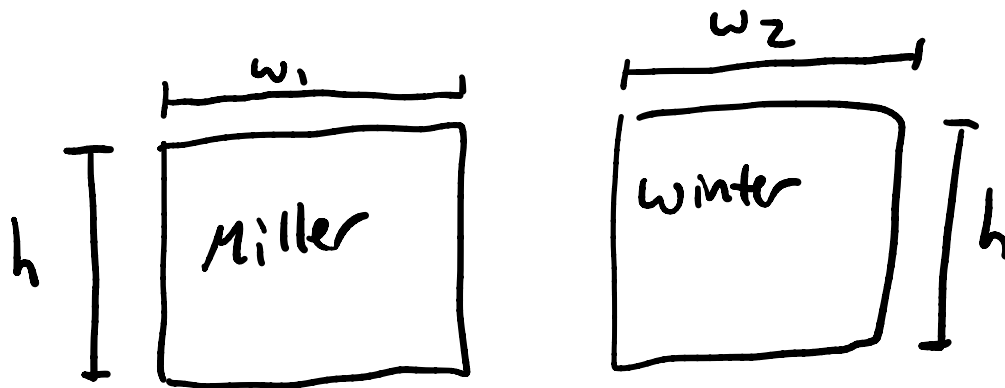
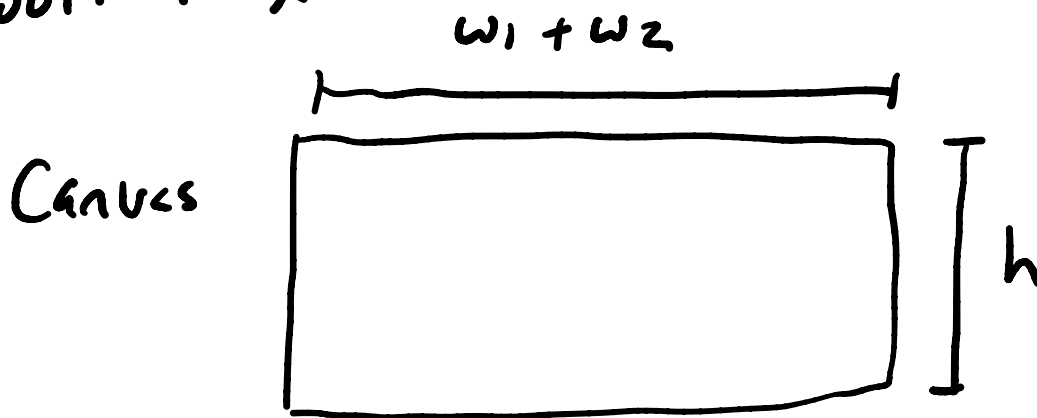


Lecture 20

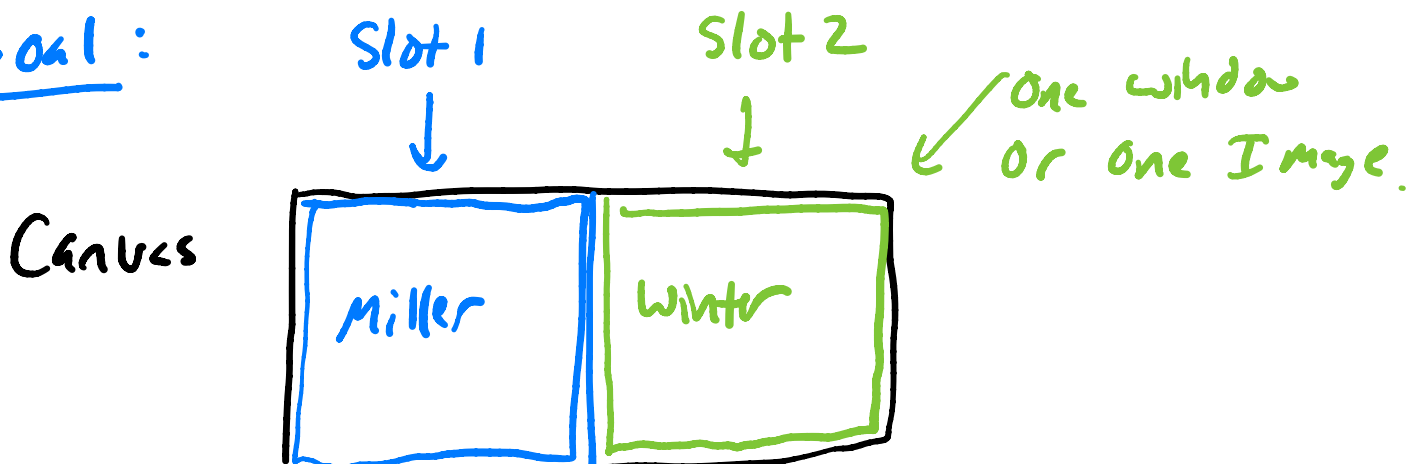
Goal: place 2 images side-by-side on a Canvas
(one window/larger image)



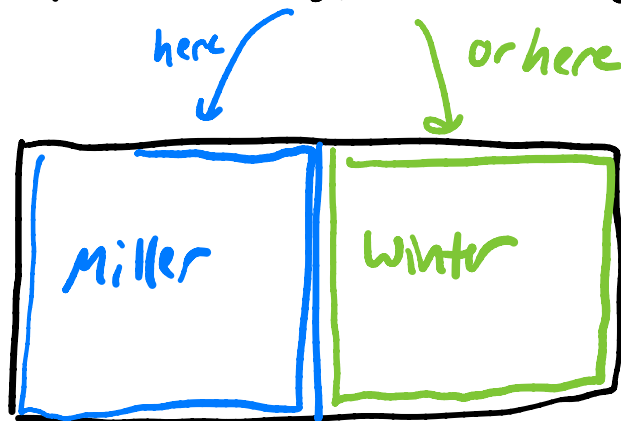
i) Create blank image Canvas that fits both images:



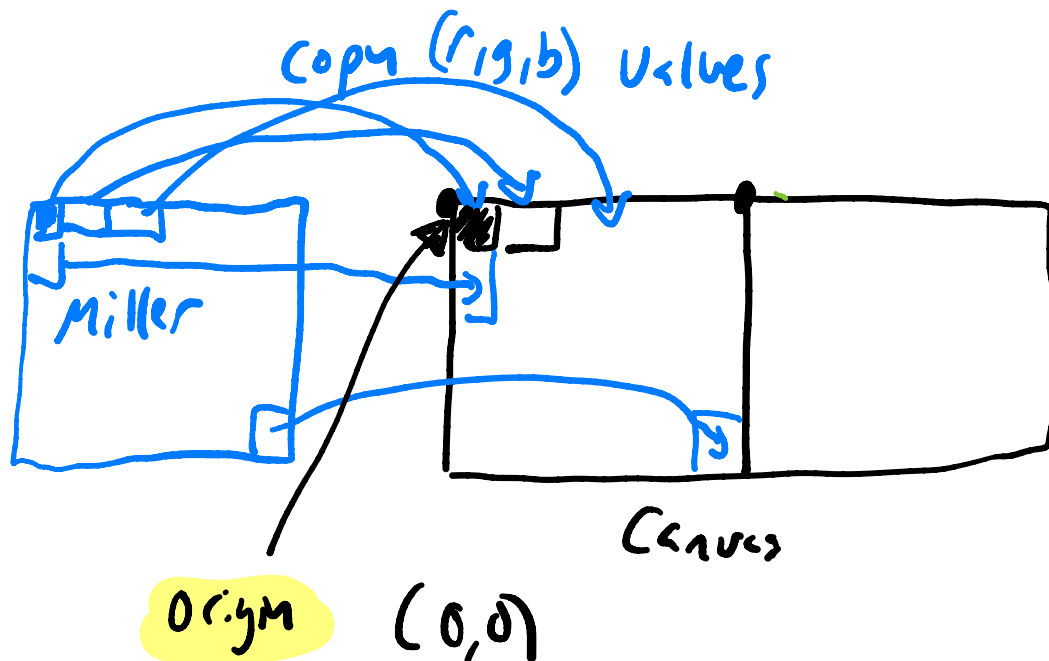
Goal:



2) Place each image (Miller and winter) in One of the 2 "slots" in canvas.

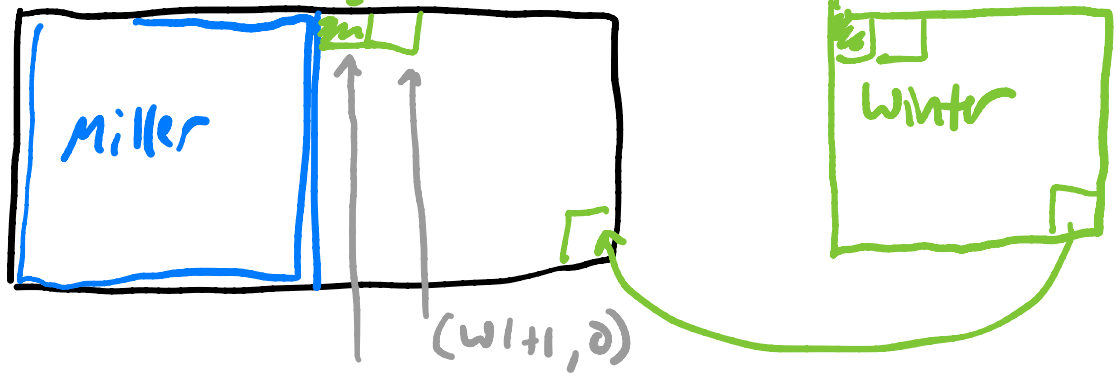


- To place an image in each slot, we need to copy all pixel values from each image to proper location in canvas.



★ Copying an image to Slot 1 or 2 Same process,
just shifted.

x Shifted by w_1 , miller's width. Same copy process as for miller



$$(x, y) = (w_1, 0)$$