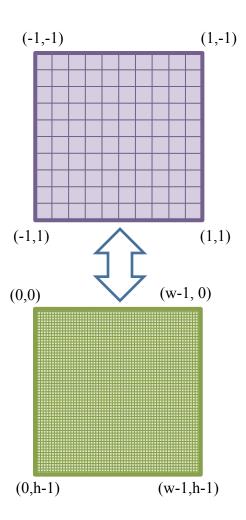
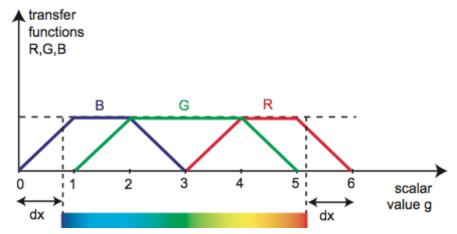
Your Tasks

- We have screen coordinates (0,0) to (width,height)
- We have canvas coordinates (-1,-1) to (1,1)
- For each pixel:
 - map pixel coords to canvas coords
 - evaluate function at canvas coords
 - map function value to color
 - store color at that pixel
- Once you do it for the grayscale map try to implement a rainbow colormap





Rainbow Colormap

Translate the C code to JavaScript