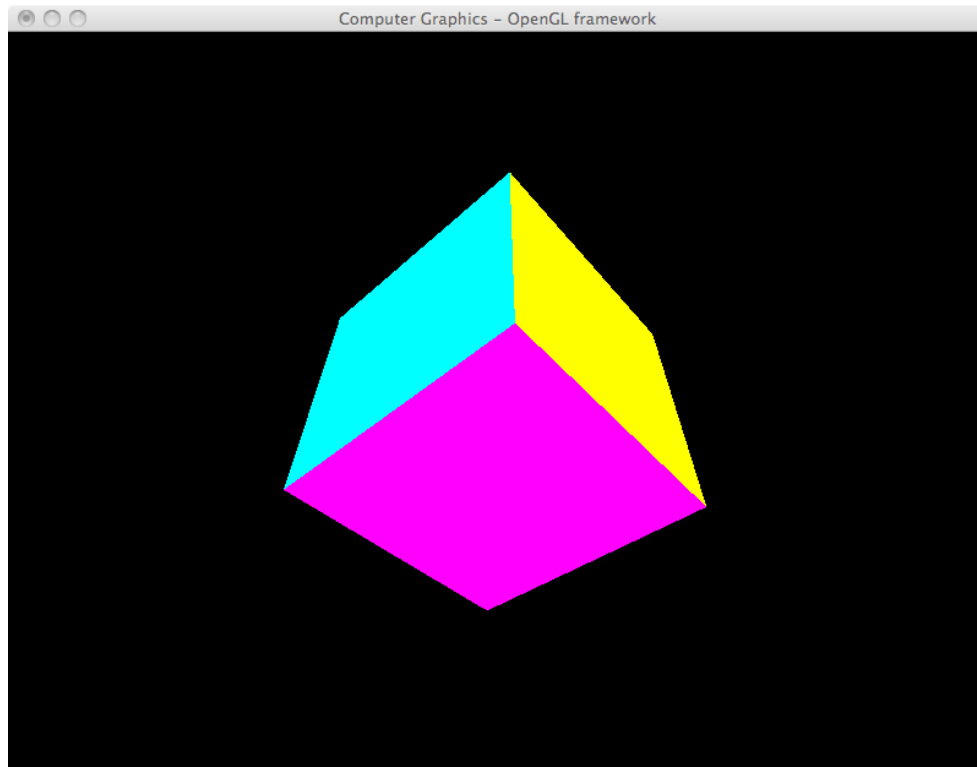


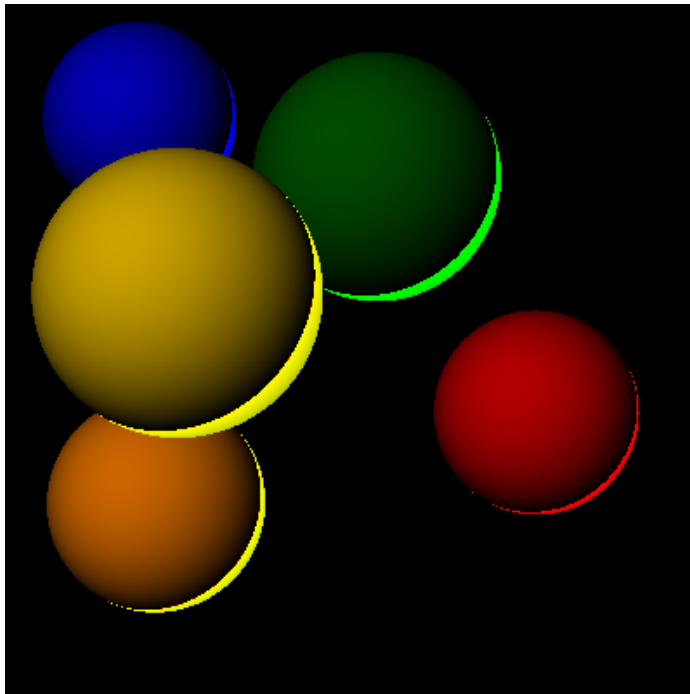
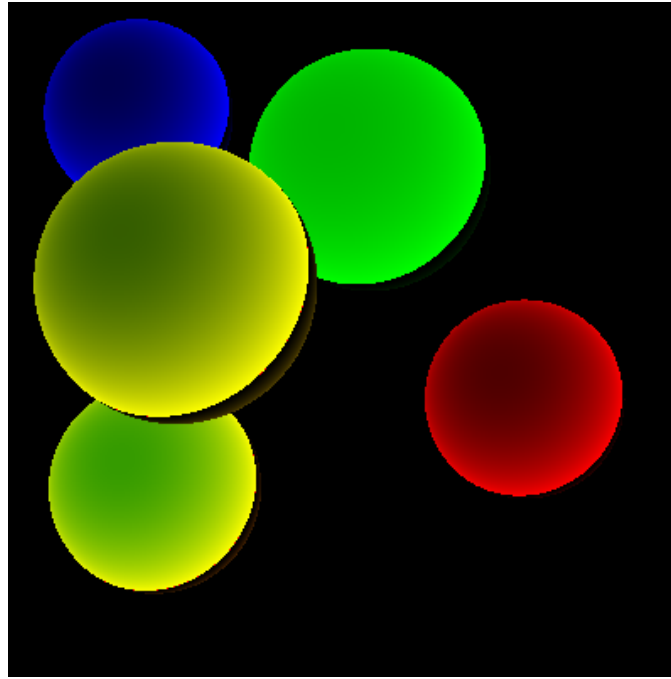
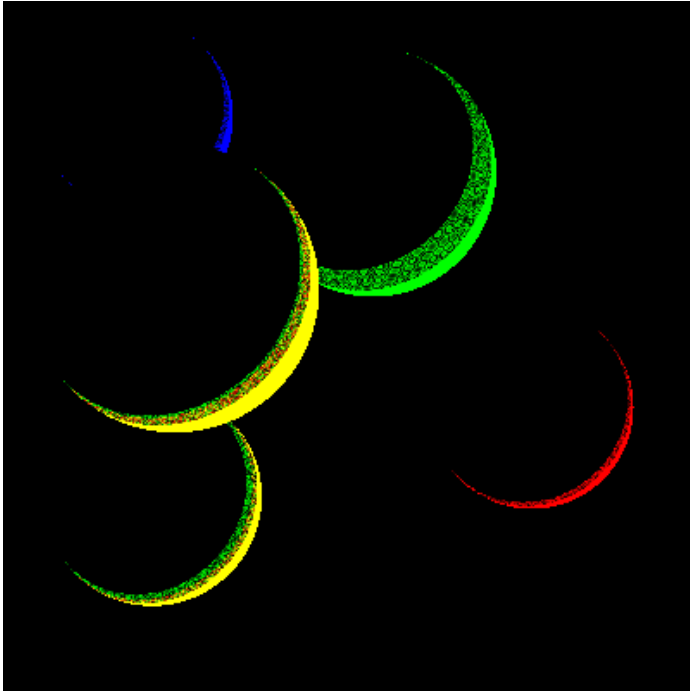
Oops! Quads, but  
indices for lines...

OpenGL (with VBO!)

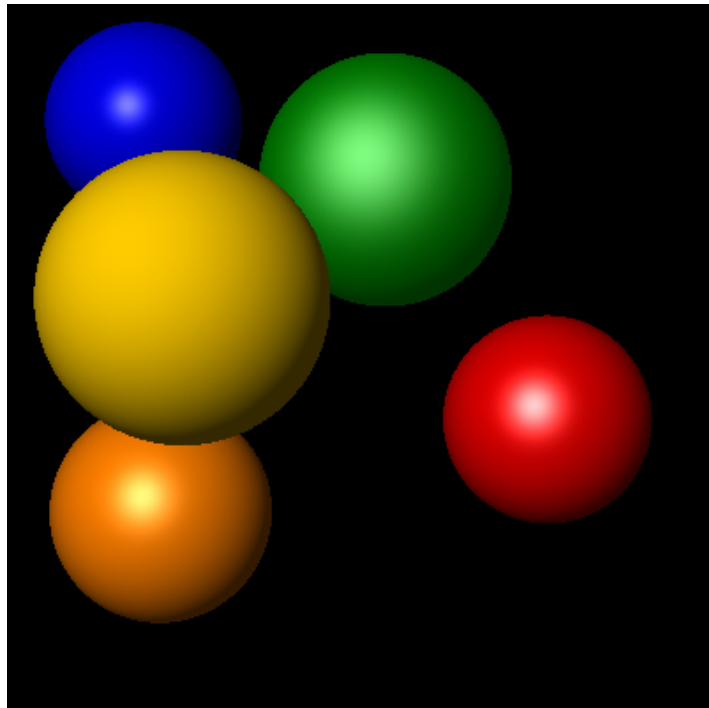
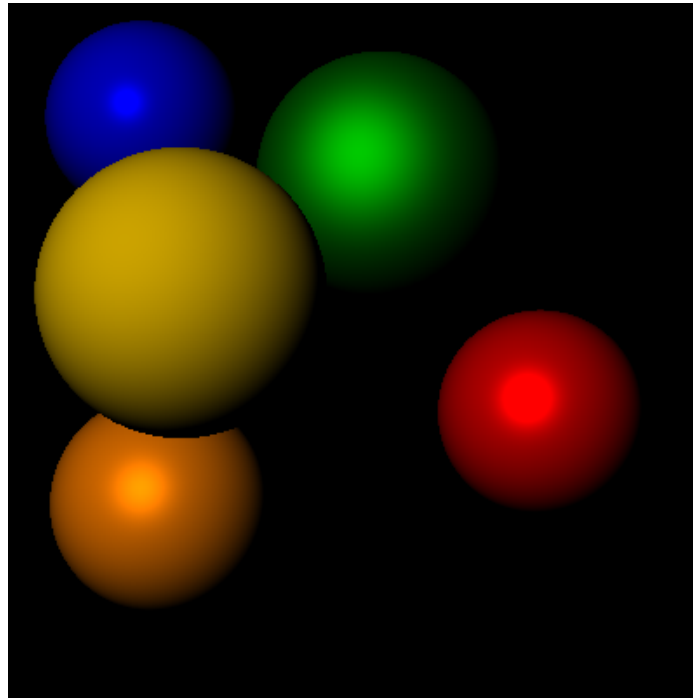
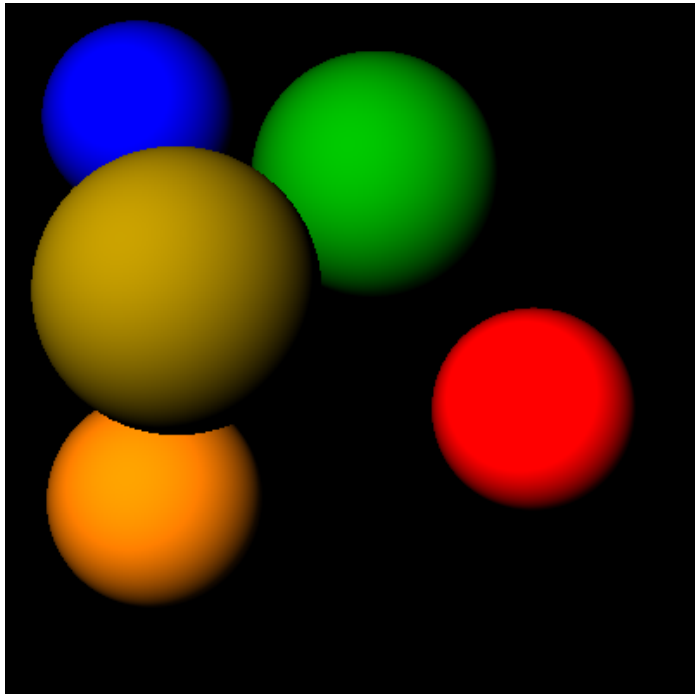


:)

The problem with the standard approach is that the cube rotates in a counter-intuitive way. When rotated 180 degrees upwards, the left-right rotation is reversed!



Small mistakes in the lighting or normal calculation can lead to pretty crazy pictures



Same for specular lighting; apparently getting a formula right is harder than I thought

