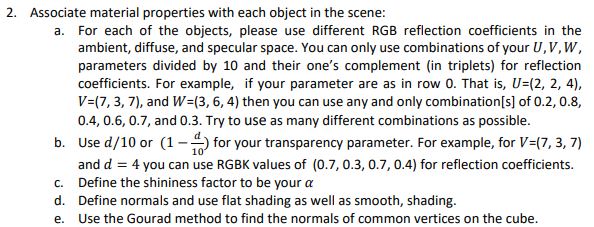


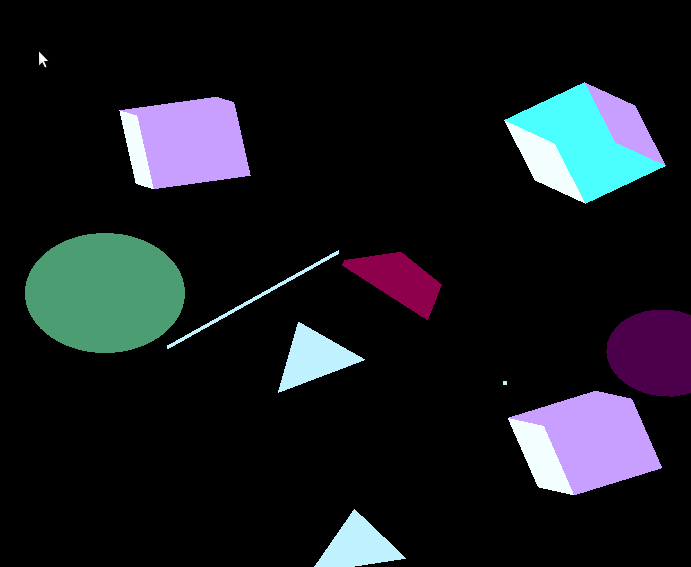


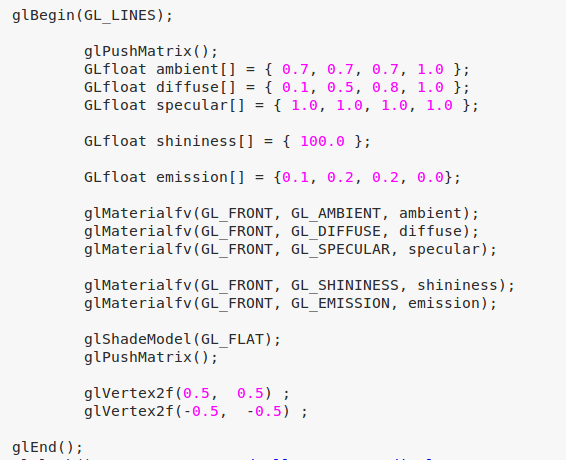


1. I place the 4th ambient light at the sphere location.









1. d = 5; V = (8,3,8) 🡪 (0.3, -0.2, 0.3)







