CMSI 371-01

COMPUTER GRAPHICS

Spring 2016

Assignment 0225 Feedback

Outcomes that eventually cover both 2D and 3D continue to max out at | for now because this assignment remains in 2D.

Christopher Dellomes Notes while running (high-priority notes are marked with ***): •	cjdellomes / cjdellomes@gmail.com
Code review (refer to http://lmucs.github.io/hacking-guidelines / for code-review abbrevia. 1.	ations):
1a — 2a (max) — 3a (max) — 3b (max) — 4a —	
4b — 4c — 4d —	
4e — Good frequency and descriptive messages, with work dating from b count your sprite revisions here). (+) 4f — Submitted on time. (+)	efore the original due date (we'll