CMSI 371-01

COMPUTER GRAPHICS

Spring 2016

Assignment 0204 Feedback

Outcomes that eventually cover both 2D and 3D max out at | for now because we are dealing only with 2D in this assignment. They will expand to their full potential with the 3D course work.

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Notes while running (high-priority notes are marked with ***):

- Wow, cross-franchise clash:) (+1a, +3a)
- The test animations are extremely helpful—thanks! (+4a)
- No runtime issues or problems seen. (+4a)

Code review (refer to http://lmucs.github.io/hacking-guidelines/ for code-review abbreviations):

- 1. I'd say *canvas.html* is a little...superfluous, yes?
- 2. I didn't take a super-close look, but it seems that a bunch of your booleans are actually redundant with whether the delta value is negative? You might be able to eliminate some variables if that is the case. (e.g., in *hotdog.html*, headGoingDown seems to be capturable by just letting headRotationDelta be negative). Not 100% sure because not enough time to follow everything through, but it looks that way. (4b)
- 3. More leftover code (drawPanel function) in *tardis.js*? (not really sure what outcome this falls under...)

1a — +
2a (max |) — |
3a (max |) — |
4a — +
4b — +
4c — +
4d — +

4e - | ...Descriptive messages and good frequency, but considering that the assignment had been out for a few weeks, I think you should have started sooner than February 2.

4f—+ ...Submitted on time.