

Lab 4: Evaluation (20 pts)

Name of Evaluated Student: _____

Name of Evaluator: _____

1. Technical:
 - a. Were all of the proper settings used (30 frames per second, 640x480 in size)?
 - b. Is the animation exactly 10 seconds long?
 - c. Does the animation loop?
2. Animation:
 - a. Is the movement non-trivial? The movement does not need to be complex, but, e.g. an object moving uniformly from one end of the screen to the other is not sufficient.
 - b. Does the movement feel somewhat realistic? Have the principles of animation been considered?
 - c. If the camera moves, is the camera movement distracting?

Principles of Animation:

1. Squash & stretch
2. Anticipation
3. Staging
4. Follow-through
5. Overlapping action
6. Slow-in, slow-out
7. Arc vs linear motion
8. Secondary action
9. Timing
10. Exaggeration
11. Knowledge of Technique
12. Observation and translation
13. Appeal
14. Imagination