

## Computational Art Lab 6

### Implicit Lines and Circles Rubric

requirement	possible	score
size at least 400 x 400	5	
scene includes one <b>implicit circles</b>	10	
scene includes at least two <b>implicit lines</b>	20	
use of the distance from the implicit function to determine the color	10	
includes two different stroke types (e.g. points, lines or ellipses)	10	
strokes vary in color across the scene at least three different colors	10	
appearance of strokes (i.e. look impressionist using enough random variation in size or rotation, etc.)	10	
general aesthetic (i.e. do you like the look?)	25	