

Smiley Face Lab

requirement:	points	
image must fill the screen (1280 x 680)	5	
must have 2 eyes	10	
must have a mouth	10	
must have at least 1 additional facial features	15	
include at least 5 colors (3 points each)	15	
background color	5	
must use at least 1 <i>ellipse</i> or <i>rect</i> method	5	
must use at least 1 <i>fill</i> method	5	
must use at least 1 <i>stroke</i> method	5	
grade for minimum requirements	75	
addition points awarded for:		points
additional colors		3 each (max of 10)
additional facial features		5 each (max of 20)
background enhancements		5 (max. 5)
shading/shadows		5 (max. 10)
the use of methods not discussed (in notes) during class		5 -10 each (max. 25)
Maximum grade awarded	100	

My Robot Lab

requirement:	points	
image must fill the screen (1280 x 680)	5	
robot must have a head	10	
robot must have eye(s)	10	
robot must have legs, wheels, rocket booster (a way to move about)	10	
robot must have arms/appendages	10	
include at least 5 colors (3 points each)	15	
must use at least 6 of the shape methods discussed in class the <i>beginShape/vertex/endShape</i> will count as 3)	15	
grade for minimum requirements	75	
addition points awarded for:		points
additional colors		3 each (max of 10)
motion		5 (max of 10)
background/ enhancements		5 (max. 5)
shading/shadows		5 (max. 10)
the use of methods not discussed (in notes) during class		5 -10 each (max. 25)
Maximum grade awarded	100	

Skyline Lab

requirement:	points	
image must fill the screen (1280 x 680)	5	
a minimum of 5 images/shapes on the skyline (buildings, mountains, trees, bridge, sculpture, etc.)	25	
include at least 5 colors (3 points each)	15	
must use at least 10 of the shape methods discussed in class the <i>beginShape/vertex/endShape</i> will count as 3)	30	
grade for minimum requirements	75	
addition points awarded for:		points
additional colors		3 each (max of 10)
motion		5 (max of 10)
background/ enhancements		5 (max. 5)
shading/shadows		5 (max. 10)
the use of methods not discussed (in notes) during class		5 -10 each (max. 25)
Maximum grade awarded	100	