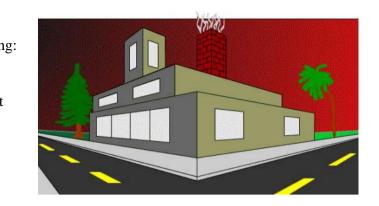
# 2 Point Perspective w/Pencil In this lesson, you'll learn how to do the following: ☐ Draw using 2 point perspective Geometric Shapes (5pts) Use the template below and a ruler to practice drawing in two point perspective. In the template, draw at least five boxes: two below, two above and one even with the horizon line. City Shapes (5 pts) Use the template below and a ruler to practice drawing in two point perspective. In the template, draw a city with as much detail as possible.

# 2 Point Perspective w/Flash

In this lesson, you'll learn how to do the following
Download a template from the Sharepoint
Draw in flash using the line tool
Fill closed objects in Flash using the paint bucket
Use keyboard shortcuts
Draw in Flash using 2 point perspective
Use of the pencil tool
Adjust fills and lines with in the properties
Adjust colors with the color mixer
Curve lines and add corner points
How to use the eye dropper



#### Activities

☐ How to publish a document

Download the 2 point perspective template from the Sharepoint to your user\_share. Open the file and then save as "lastname\_2point". Watch the tutorial for how to do this and complete the activities.

- 1. Design at least 5 objects in two point perspective. Color them in so that they show a shadow side. (5 pts)
- 2. Design a futurist or old western town. It should be a realistic city scene with buildings (5 pts)
- 3. Export both as .gif images. To turn them in, copy the .gif files and paste it in the Animation drop box in the drop box folder on the HTLC server. Watch the tutorial on turning in work if you don't know how to do this.

## Activity02: 2 Point Perspective (16:54)

 $\underline{http://www.mountsihighschool.com/directory/\_dockeryj\backslash flash\backslash 2pointperspective\backslash 2pointperspective.html}$ 

### **Keyboard Shortcuts**

<b>Key Combination</b>	Shortcut
Ctrl + Z	Undo
V	Selection Tool
N	Line Tool
Space Bar + Ctrl + Alt	Temporary Zoom Out Tool
Space Bar	Temporary Hand Tool
Y	Pencil
K	Paint bucket
Shift Click	Select multiple objects

**Examples** http://sharepoint.svsd410.org/mshs/dockeryj/animation/2%20Pt%20Perspective/Forms/A llItems.aspx