Goal-

- To create an Architectural Illustration that demonstrates an understanding of the following:
 - Landscape Grounds
 - Aerial Perspective
 - Linear Perspective

Media and other tools/ materials

- 9" X 12" sheet of velum or tracing paper
- 9" X 12" sheet of velum or tracing paper
- 18" X 24" White Sulfite drawing paper
- Graphite drawing pencils
- Non-abrasive eraser
- Fine, felt-tipped markers in at least two different colors.

Enlargement Paper

- Draw a red line down the very center of your tracing paper vertically
- 2. Measure out from the center and draw parallel lines until you reach the edge of the paper
- Draw a red line across the center of your paper horizontally
- Measure out from the center and draw parallel lines across the paper until you reach the edge of it

Steps

- Project 1)Draw a 1" boarder on your sheet of newsprint
 - 2) Lightly sketch in the three grounds
 - Foreground first
 - Middle ground second
 - Background last

Steps

- Project 3) Estimate where the true horizon line is and lightly draw it in with a ruler
 - 4) Add the building(s) from your clipping so that the vanishing points line up on the horizon line.
 - 5) Add details to "fit" the building into the landscape

Project Steps

- 1) On the back of your sketch write which ground (background, middle ground, or foreground) is the most important in your drawing and why
 - 2) On the back of your sketch write what you did to make it more important

Steps

Project 1) On the back of your project write your name, period #, and a title for your drawing.

Sample

Nicolas Poussin French,1650 - 1651 Oil on canvas 38 3/16 x 51 9/16in.

