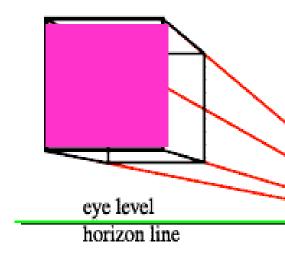
### Perspective The Six Rules of Perspective:

#### Perspective Creates Distance On Very (flat) Surfaces

- 1. Position on the page: The baseline of objects gets higher as they get further away.
- 2. Converging Lines: Parallel lines appear to get closer together as they go into the distance, they converge to a **vanishing point**
- 3. Detail: Objects have less detail the further away they get
- 4. Overlapping: When one object overlaps another, it appears to be in front.
- **5. Value/ Color:** Close objects look brighter and have more value contrast than object further away.
- **6. Size-** The size of objects appears to get smaller as things get further away.

# Difference between One and Two Point Perspective

- One Point:
  - Start with a flat shape or object from a frontal point of view-
  - Use only one vanishing point (VP) that all corners of the shape extend to



lines receding to to vanishing point

vertical lines \_\_\_

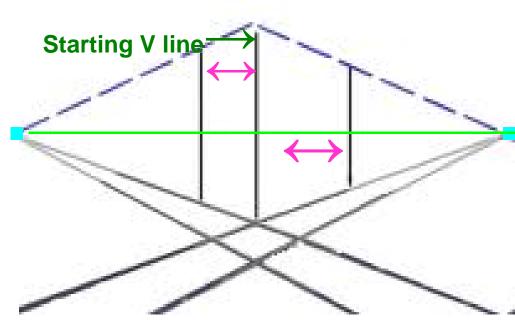
horizontal lines -

ground line

### **Two Point Perspective:**

- Start with a single Vertical Line that intersects the horizon line.
- Connect the top and bottom of the line to a VP on either side.
- Add parallel VLs to close the shape
- This represents a corner view of a building vs. a frontal view one point offers

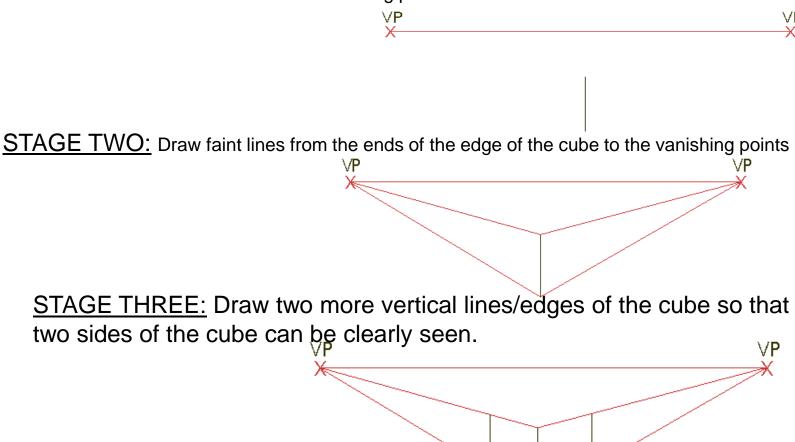
Parallel V Lines to create Edge of building



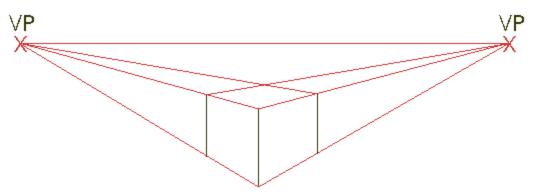
## Guided Practice: Monday 4/28 Draw 3 boxes in 2 point perspective

#### **STAGE ONE:**

- Draw your Horizon line and mark **two vanishing points** near the ends.
- Then draw one vertical line that will become the corner edge of the cube beneath the horizon line and in the center between the vanishing points.



STAGE FOUR: Close the top of the cube by drawing faint guidelines from the ends of these lines to either vanishing point.



Draw 3 cubes in 2 point perspective- one above, one below and one overlapping the horizon line. Try more complex combined cube shapes if you like.

