## **TWO-POINT PERSPECTIVE**

Follow the directions carefully.

Horizontal

Vertical

Definitions:

- 1. Horizontal line- A line that is flat across
- 2. Vertical line- A line that is straight up and down
- 3. **Horizon line** A line that stretches horizontally across the paper. Also the line where the ocean meets the sky.
- 4. **Converge-** Where lines meet
- 5. Vanishing point- The point at which lines converge on the horizon line

To begin drawing in two-point perspective draw a horizontal line all the way across your paper at about the half way point. Then draw a dot about a thumb's width in from each side of the paper on that line. The line you've drawn will be your horizon line and the dots will be the vanishing points.

To draw a box below eye-level follow the steps below:



4. Draw two vertical lines inside this "V"; one on the right side of your original vertical line and one on the left.





5. Draw a line from the top of your newly created right hand vertical line to the left vanishing point, and then draw a line from the top of your newly created left hand vertical line to the right vanishing point

6. Finally, erase all of the lines on the outside of your box that reach to the vanishing points. (Be careful not to erase the box or the horizon line.)



## To draw a box *above eye-level*, begin with a horizon line and the appropriately placed vanishing points.



## To draw a box (or a building) *at eye level*, begin with a horizon line and the appropriately placed vanishing points.

