

# One point perspective city down

*perspective information.*

**Objective:**  
**Supplies:**

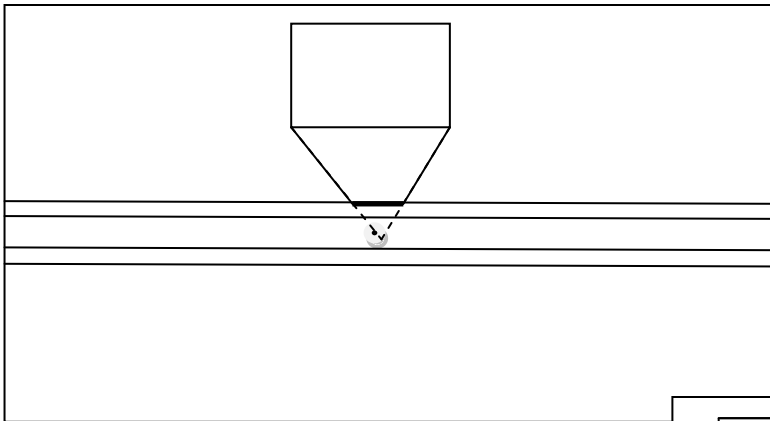
I can draw a one point city looking down.

- Ruler
- Pencil
- paper

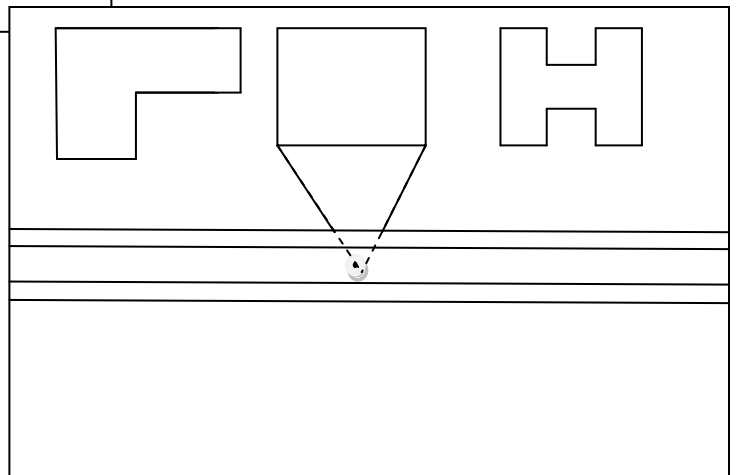
**One point perspective**

- Three lines are allowed
  - Horizontal
  - Vertical
  - Oblique
- This is a bird's eye view. You are looking down at the city from a high vantage point.

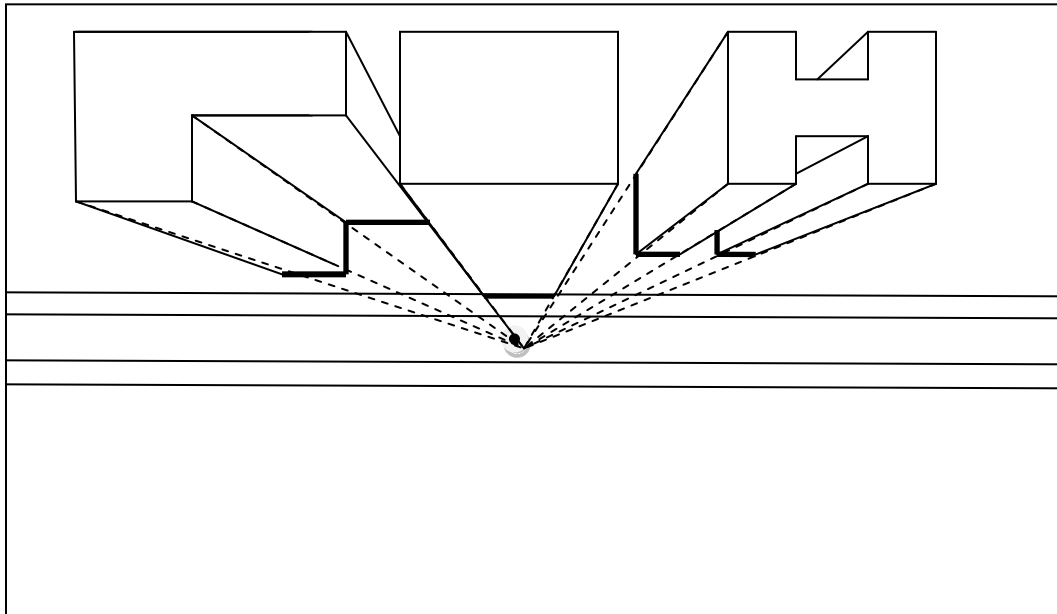
- Paper is landscape
- Put a dot in the center of the page. This is the VP or vanishing point.
- Add lines to make a street and the sidewalk.
- Make a square or rectangle in the center top. This will be the first building.
- Draw vanishing point lines to the side walk. Cut off the building at or before the sidewalk.



- Draw an L shaped building on the left.
- Draw an H shaped building on the right.



8. Put in the vanishing point lines. Make these buildings a little shorter than the first building.
9. Put in the verticals and horizontals at the bottoms of the buildings



10. Make buildings on the other side. Make at least three buildings. Six in all.
11. Draw something on the top of each building using the same perspective rules.
12. Draw windows in each building. Follow the perspective rules to create the windows.