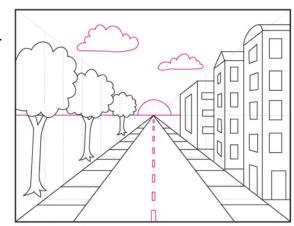
One Point Perspective

One Point Perspective - Creates the illusion of depth/space.

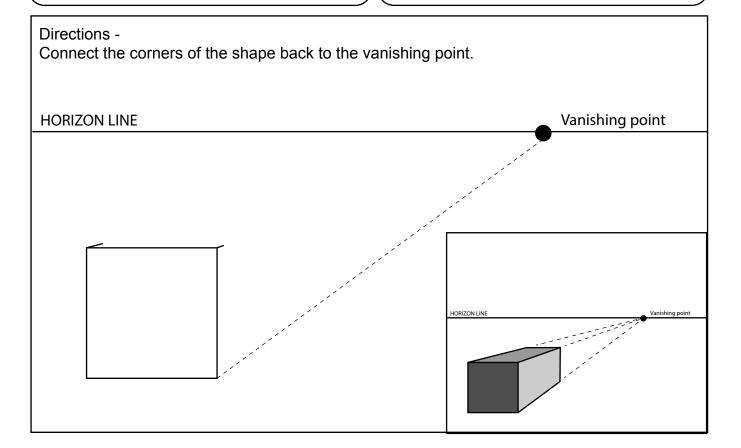
Rules of one point perspective -

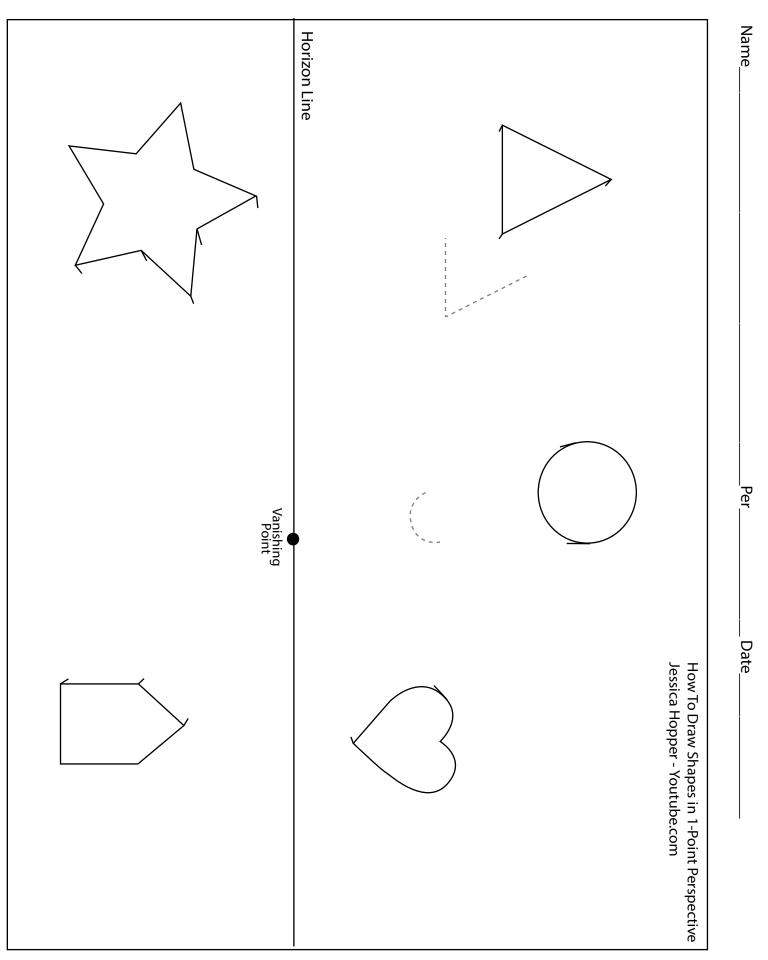
- 1. The horizon line represents the level of the viewer's eye. The horizon can be low or high.
- 2. The vanishing point MUST be on the horizon line.
- 3. ALL LINES MUST GO BACK TO THE VANISHING POINT ON THE HORIZON.
- 4. Use parallel lines to represent where the back edges stop.



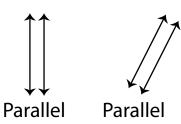
PARALLEL = Same distance apart.

NOT parallel =
The lines will eventually cross.



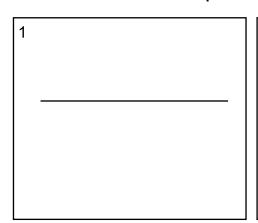


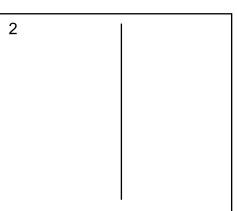
Parallel Lines - Lines that are equally spaced apart. Lines that will never cross.

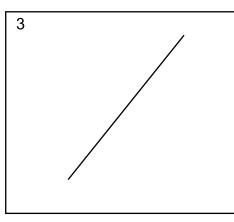


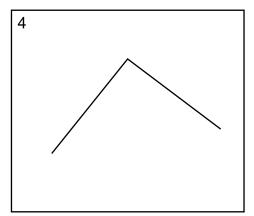
NOT Parallel

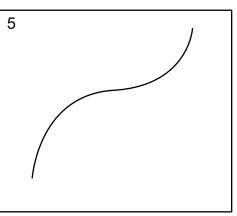
Directions - Draw a parallel lines, "like train tracks."

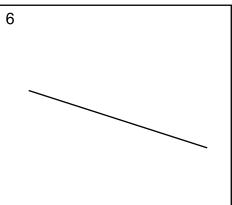










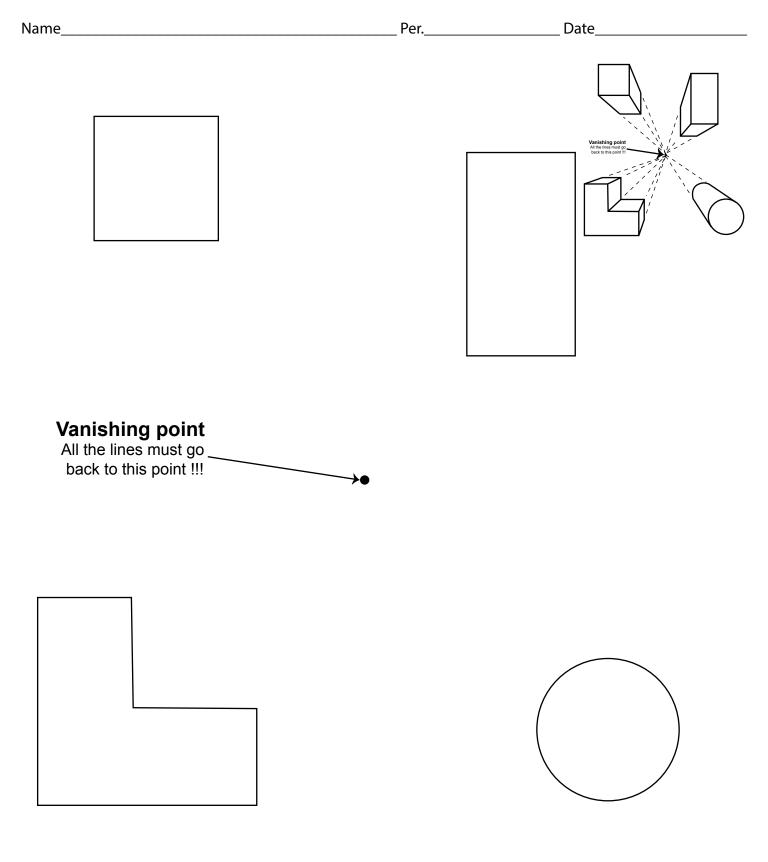


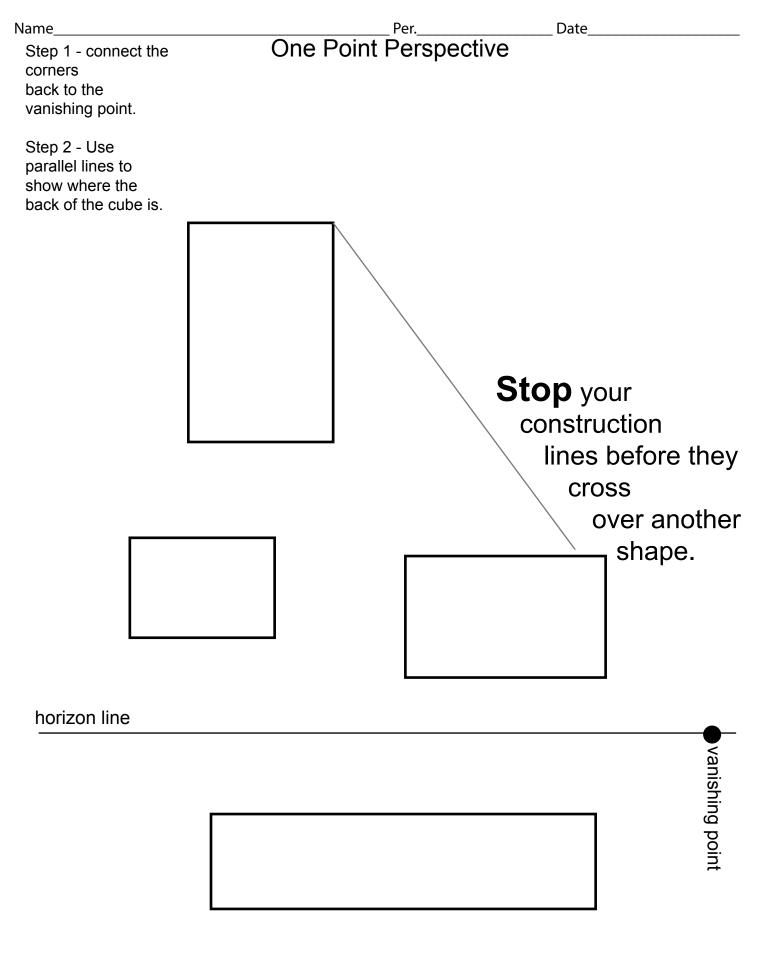
Are these line parallel? YES

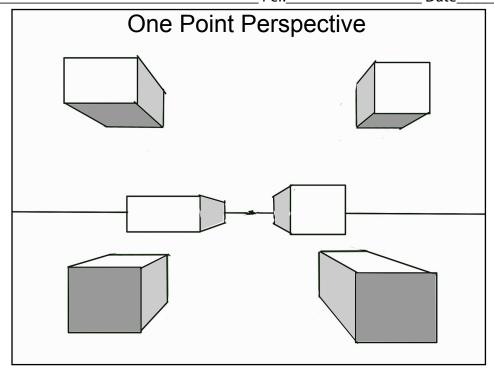
NO

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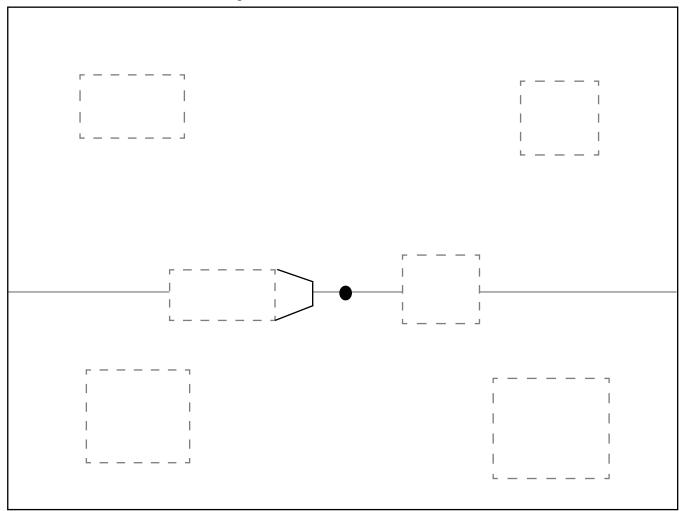
Explain Why







Directions - Recreate the drawing above.



One Point Perspective

All the corners must go back to the vanishing point

Use parallel lines to represent the back edge.

Erase unwanted construction lines.

