Reverse Perspective -**Dream Rooms**

Reverse Perspective

You will be creating three 'dream' rooms in one point perspective, but then cutting and folding them to make them 'reversed.' Like an optical illusion!

Requirements:

- -3 rooms with 3 different THEMES
- -Each room must have at LEAST three windows/paintings on the walls.
- -they all must be colored neatly, using tints, shades and intensities to create depth. REMEMBER things farther away (in the background), appear smaller and lighter! Things closer (in the foreground) appear larger and bold/brighter colors









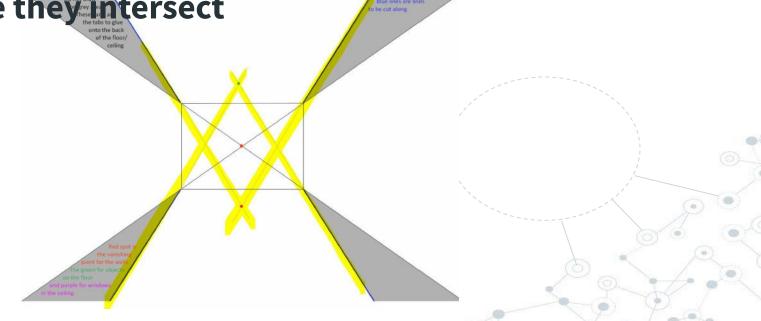




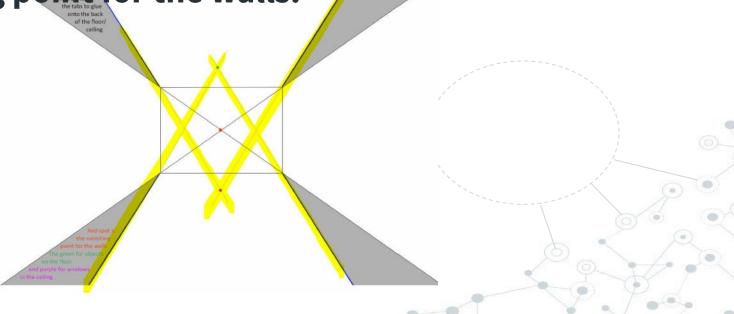




Very LIGHTLY in PENCIL, draw your vanishing lines (lines in yellow), your vanishing points for the floor and ceiling is where they intersect



Very LIGHTLY in PENCIL, draw an X from the corners of the box. The point in which they intersect is your vanishing point for the walls.



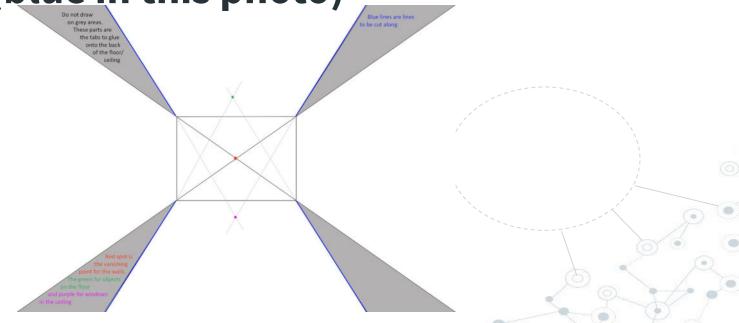
- Lightly in PENCIL begin designing your room. Must include 3 or more windows/doors/artwork on the walls. The ceiling and floor must have an interesting design in perspective as well.
- Add details the more interesting your room is the better your grade will be!

BE CREATIVE!!!

Erase all converging lines and vanishing points.

Begin Coloring! Use different tints/shades/intensities to create depth! (things farther away will appear lighter/dull and things closer will appear darker/brighter)

Cut nice sharp STRAIGHT lines on the BOLD lines. (blue in this photo)



Fold the tabs nice and neatly, then glue them to the back of the paper.



Mount your three rooms next to each other on the poster board. Write your name on the back of the poster board.