OPTICAL ILLUSION ART

OP ART LESSON LINK

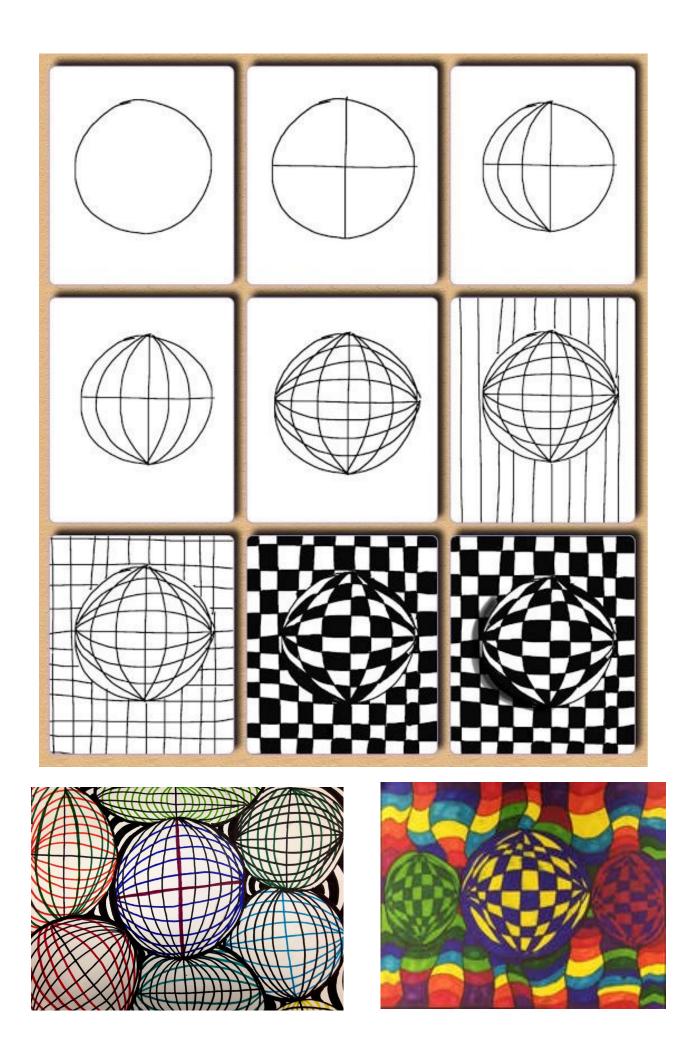
BIG IDEA: In honor of optical illusion artists Bridget Riley, Justine Ashbee, you will try your hand creating your own optical illusions.

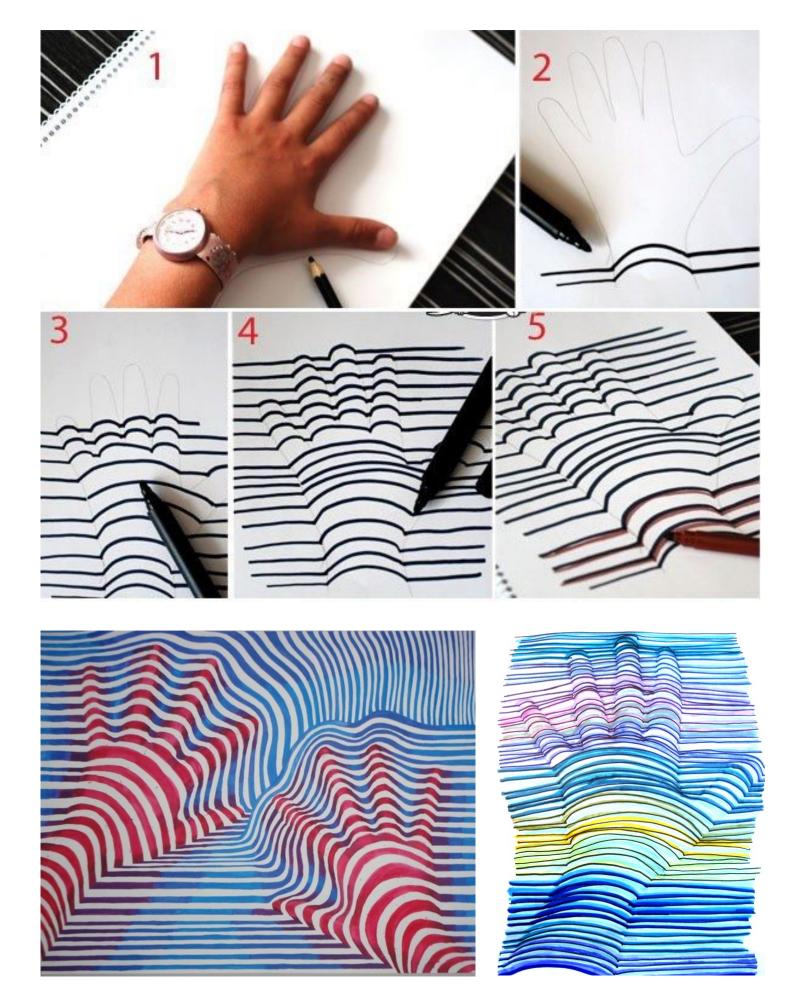
ACTIVITY: Select at least two optical illusion techniques with step by step instruction and create an organized composition design,

REQUIREMENTS:

- Must complete at least two optical illusion techniques
- Must demonstrate an illusion
- Must demonstrate overall good craftsmanship







op art hands:





↑ Step 1: Trace your hand lightly using a pencil. Do this step as lightly as possible because your original outline of your hand should not show when finished.



↑ Step 4: The most difficult part of this project is ending the fingers. Try to flatten out your background line as much as possible so it no longer matches the curve of the fingers.

↑ Step 2: Start at the bottom of the page where your arm is and draw a curved line on the arm and then straight lines for the background.



↑ Step 5: Choose three colors, using a color scheme, and color between your black lines using colored pencils.

a style of abstract art that creates optical illusions with lines, shapes, and forms



↑ Step 3: Continue adding lines and moving up the paper towards the top. When doing the fingers, curve your lines in the opposite direction instead of adding straight lines.





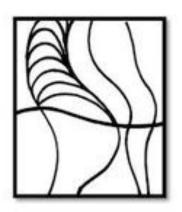
↑ Make it your own! Try adding multiple hands or change the background.

op art tubes:

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a style of abstract art that creates optical illusions with lines, shapes, and forms

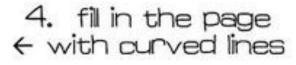
- ← 1. draw 4 wavy vertical lines
- 2. divide your paper in the middle →





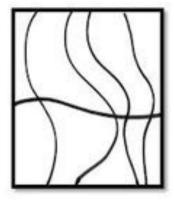


3. add upward curved lines above the ← middle line. and downward curved lines below →



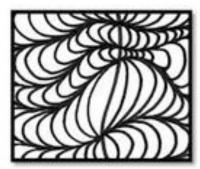
5. choose a color → scheme. create 3-d value by pressing harder near the edges and softer in the middle of each section.

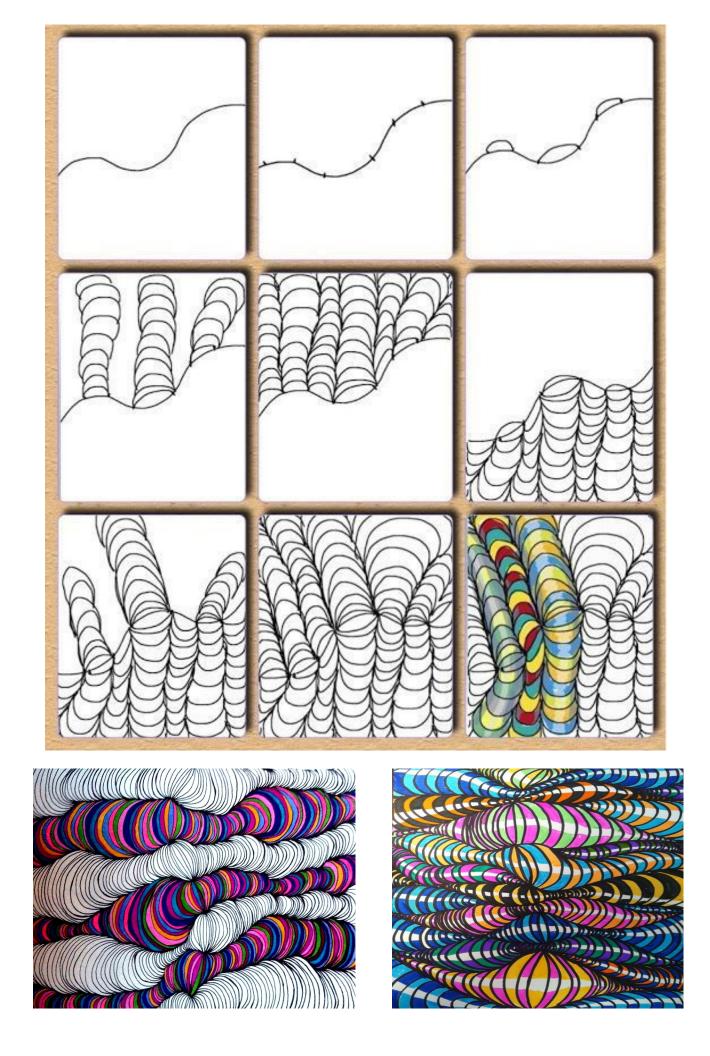
make it your own! ← draw diagonal lines instead of vertical for step 1. or horizontal lines instead of vertical →

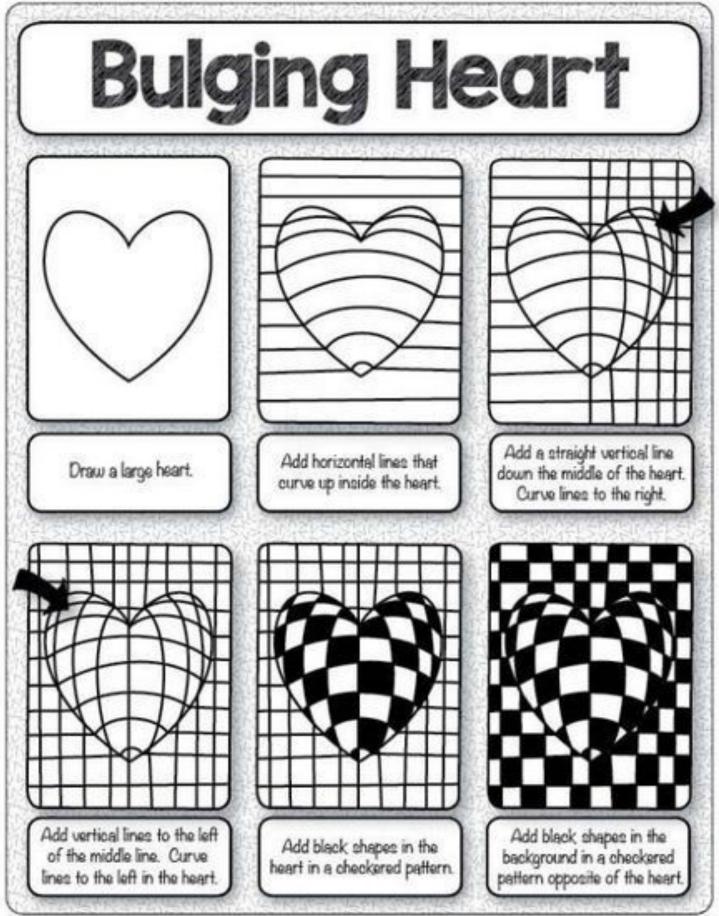






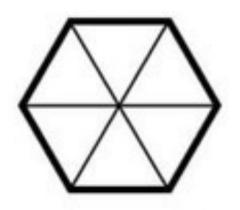




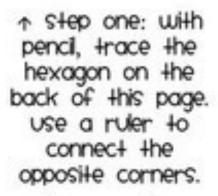


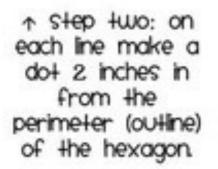
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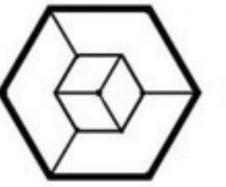
3d illusion cube:











↑ step four: erase every other line in the smaller hexagon.

↑ step five: erase the opposite every other line on the larger hexagon.



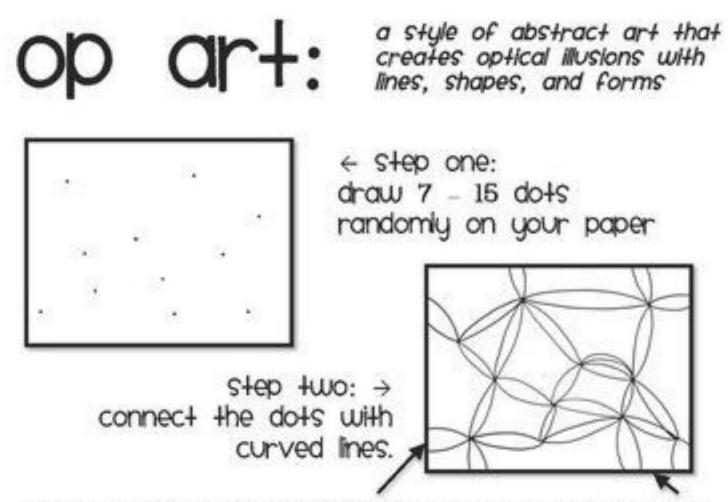
↑ Step six: color opposite sides of the small and large hexagon to match. you will need 3 values: a tint, your color, and a shade.



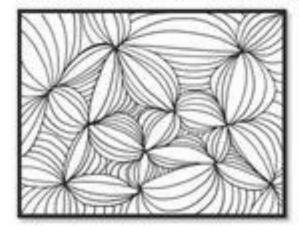
↑ Step three: connect the dots to make a smaller hexagon.



↑ make it your own! try using different colors, adding a checkered pattern, or making multiple cubes on one page.



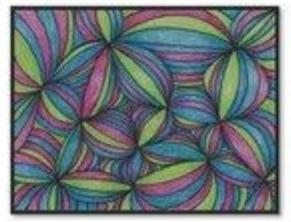
some curved lines should go off the page to an imaginary dot

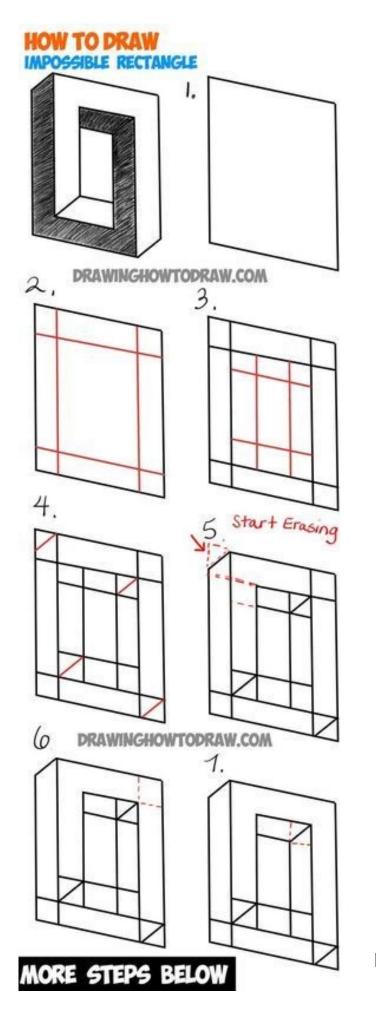


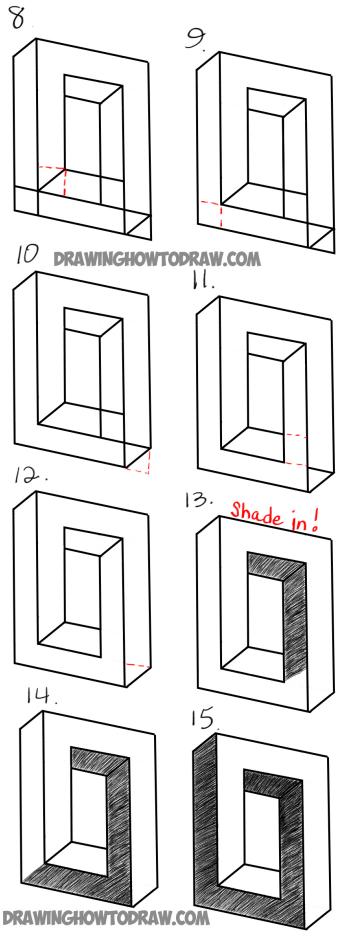
← step three: keep adding curved lines from dot to dot, making larger curves. add curved lines until the page is full.

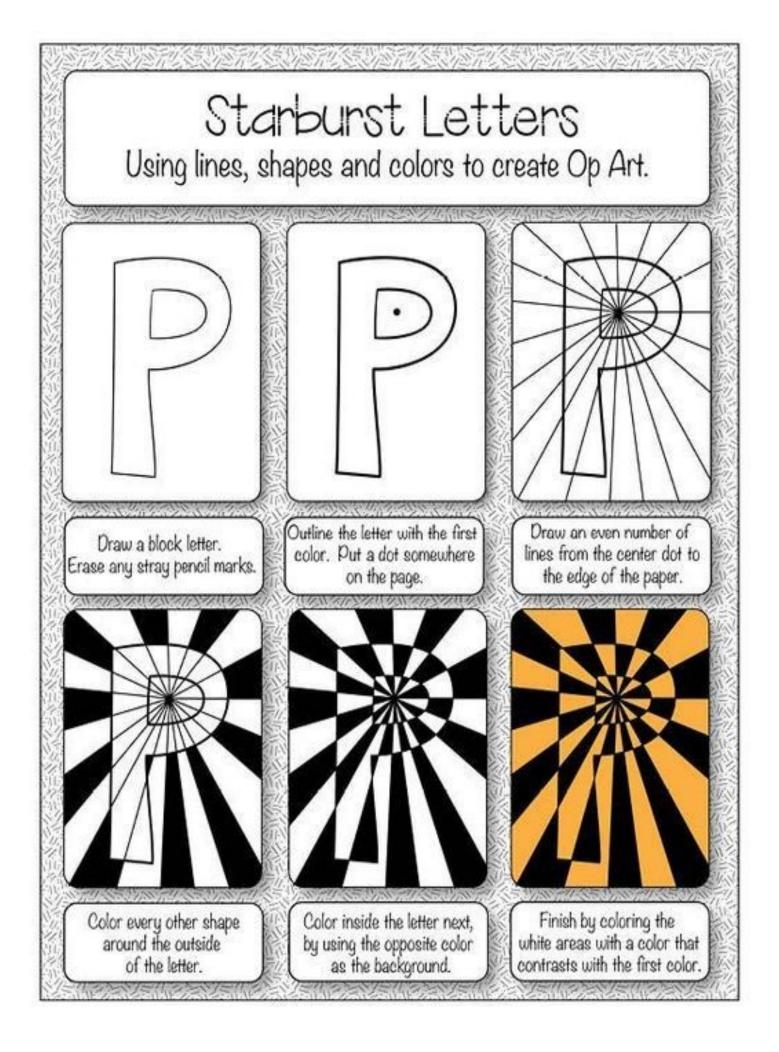
[*straight lines will make it look flat, not 3-d]

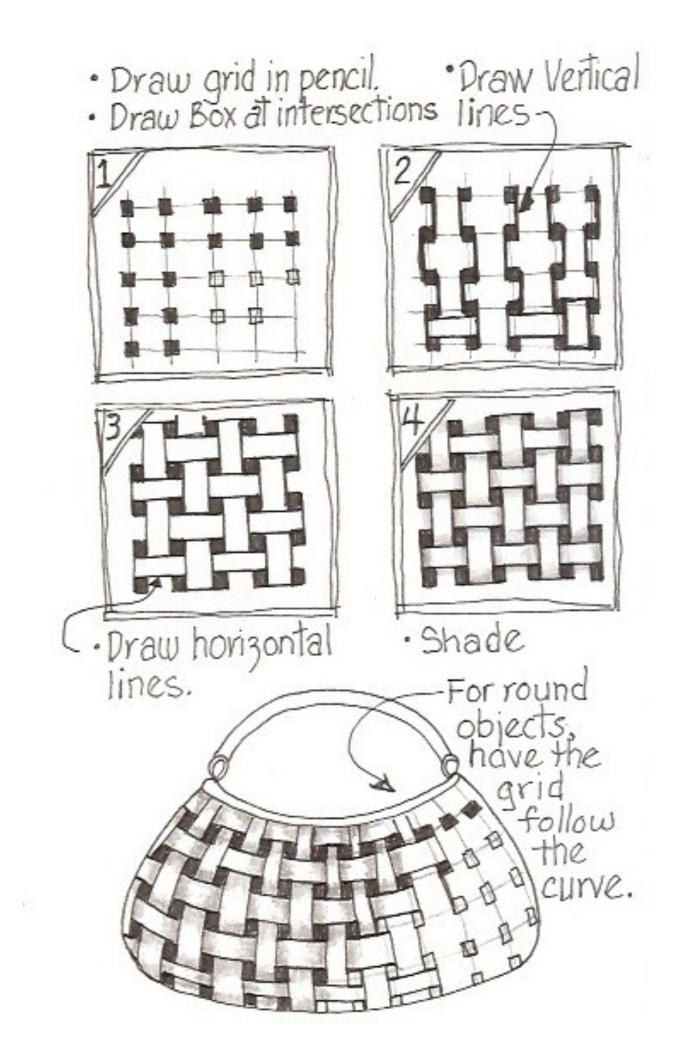
step four: → choose a color scheme and color in your design create 3-d value by pressing harder near the dots and softer in the middle of each section.

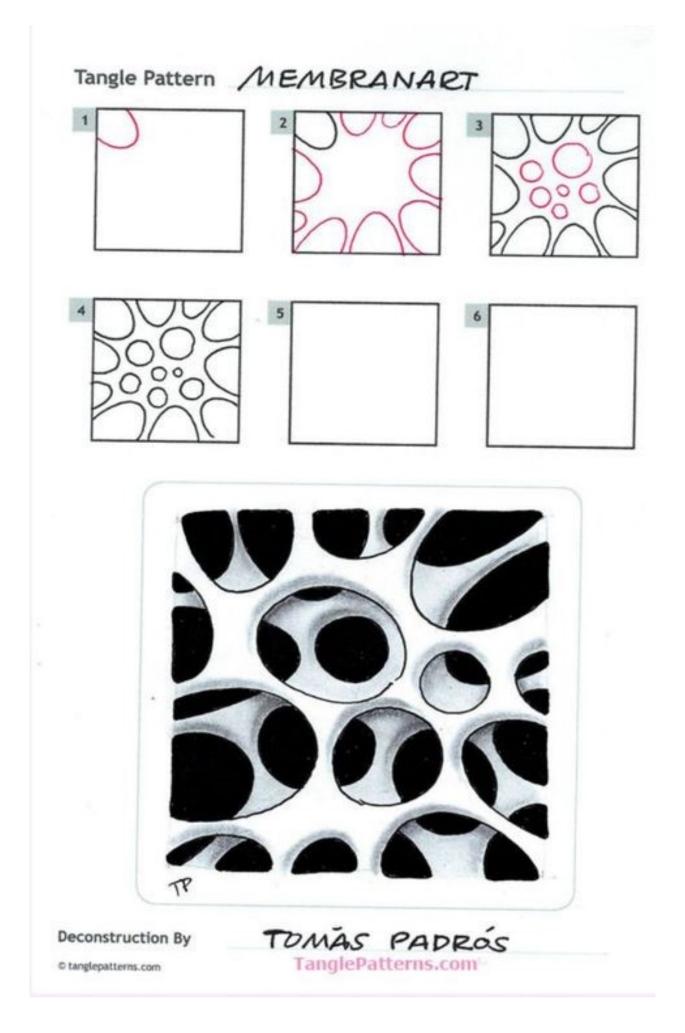


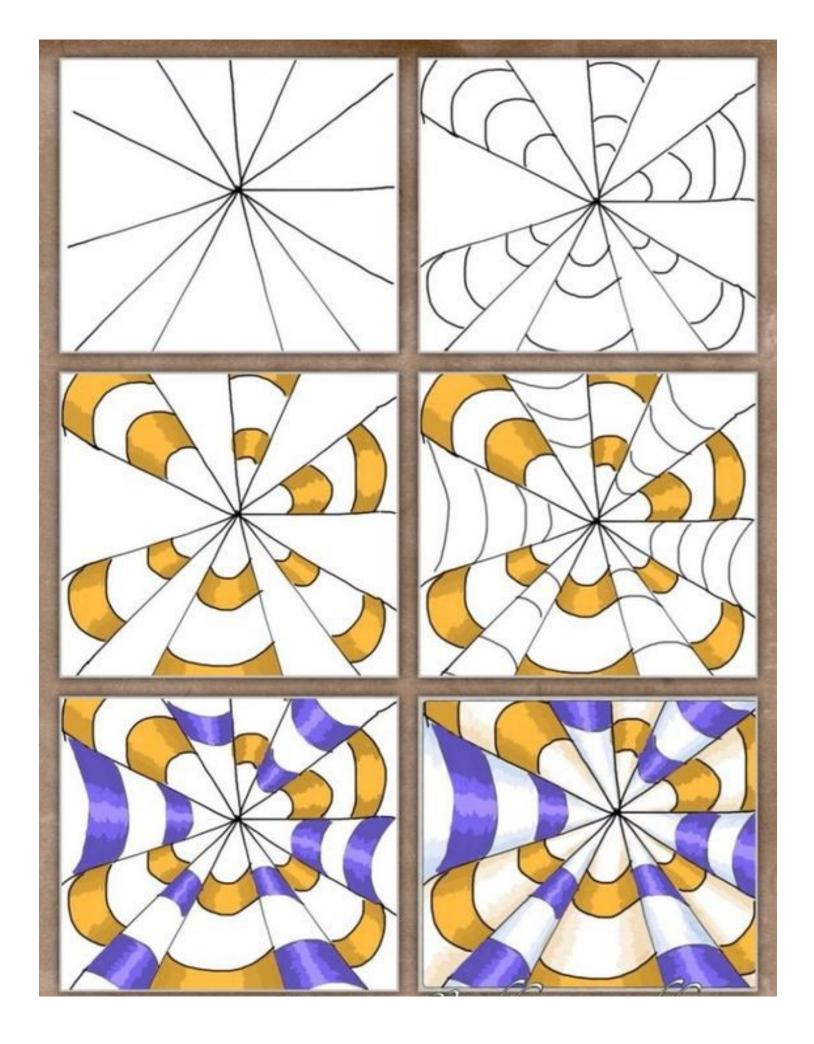


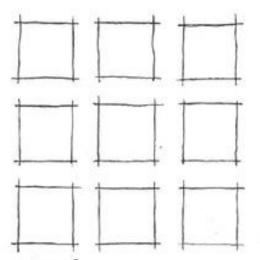




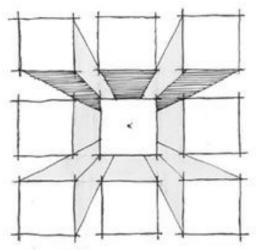






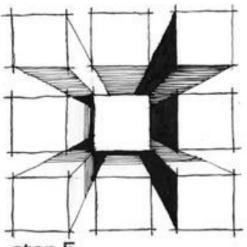


step 1. Draw nine equal squares in a pattern that has equal speces between them.



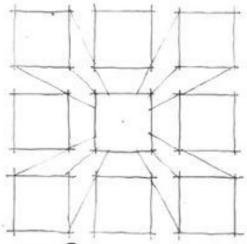
step 3.

draw parrallel lines on the underside of the top row. This will act as an area of shadow to the top row.

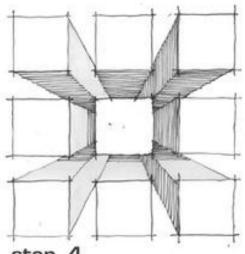


step 5.

Add darker shadows to increase the 3D feel to your drawing. At this stage you can decide if you are looking down on pillars [sky scrapers] or looking into square pipes that are horizontal.

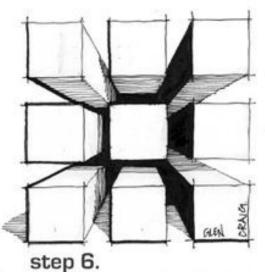


step 2. From a point in the centre of the centre square, draw guide lines to each corner of the squares. This is a single point perspective.



4. step

Continue to add parallel lines to 'shade' the three dimentional objects. You can use pencil pen or crayon. I have used a drawing pen.



Add your final touches and finish off drawing. Alwayys date your sketches. This is a great way to look back at you progress.

