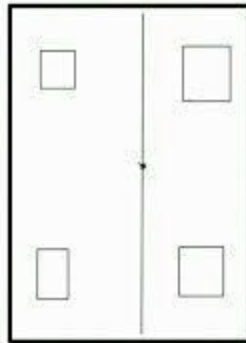
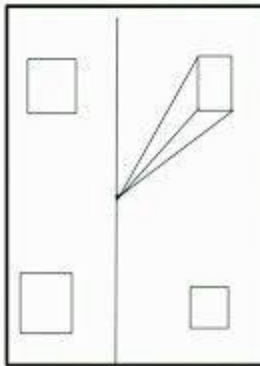


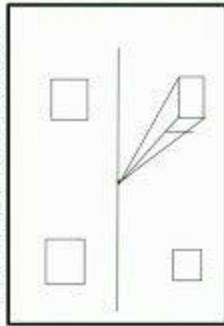
HOW TO DRAW THREE-DIMENSIONAL BOXES USING ONE-POINT PERSPECTIVE



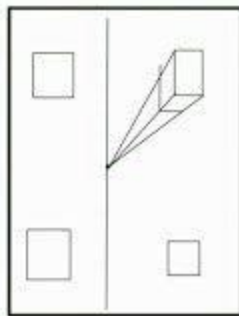
Step 1) Create horizon line, with vanishing point and draw four boxes as pictured here. All lines must be drawn using a ruler.



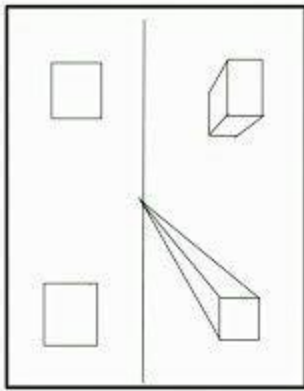
Step 2) Use a ruler to draw straight lines from the vanishing point to the three corners that are nearest to the vanishing point.



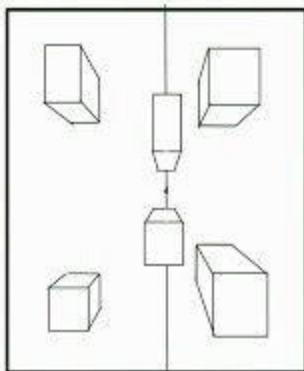
Step 3) The back part of the boxes must be parallel to the front.



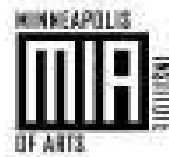
Step 4) Pictured above, I have drawn the back part of the boxes and side of the boxes. The sides in vanishing and the bottom is horizontal. Check them because if they aren't parallel with the front of the shape you will have to erase and redo them.



Step 5) Erase the extra lines of the way to the vanishing point. Repeat steps 1-4 for the other three rectangles.

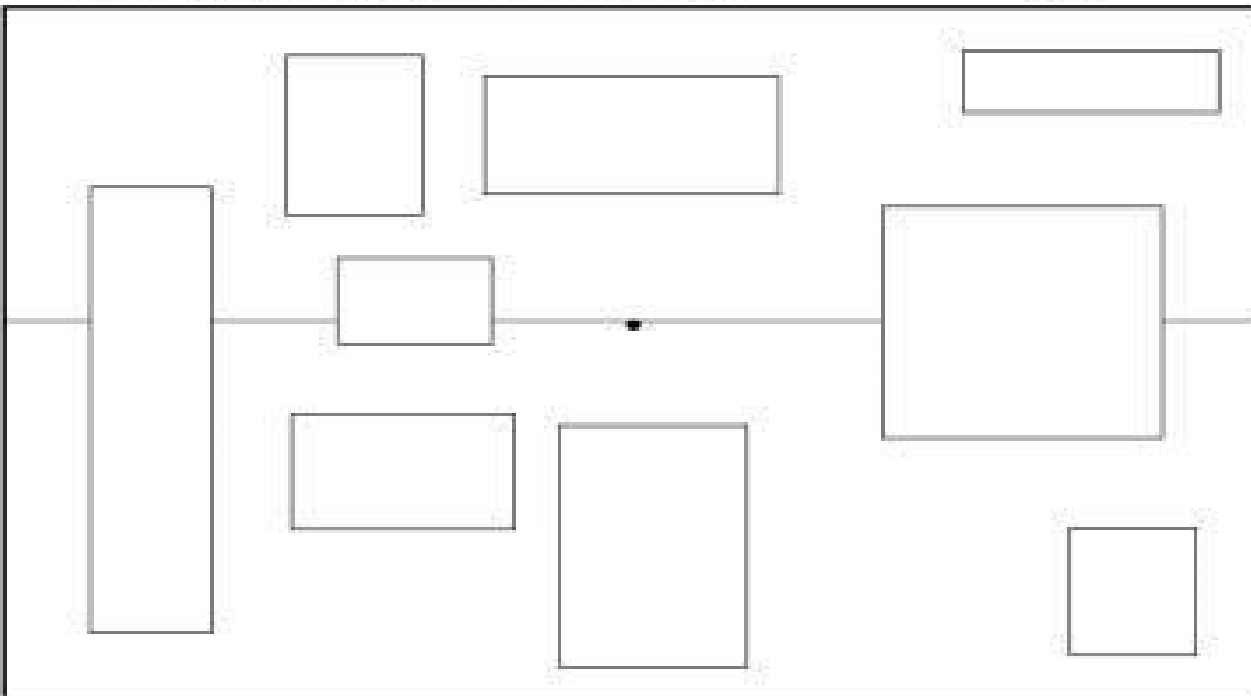


You can only see two sides of the boxes that sit directly on the horizon line. You cannot see the top or bottom because the horizon line is at the same level as your eyes.



One Point Perspective

Use the horizon line, vanishing point, and shapes provided to create the illusion of three-dimensional forms in space.



Name: _____

Daet: _____

Class: _____

ONE-POINT PERSPECTIVE: ROOM

