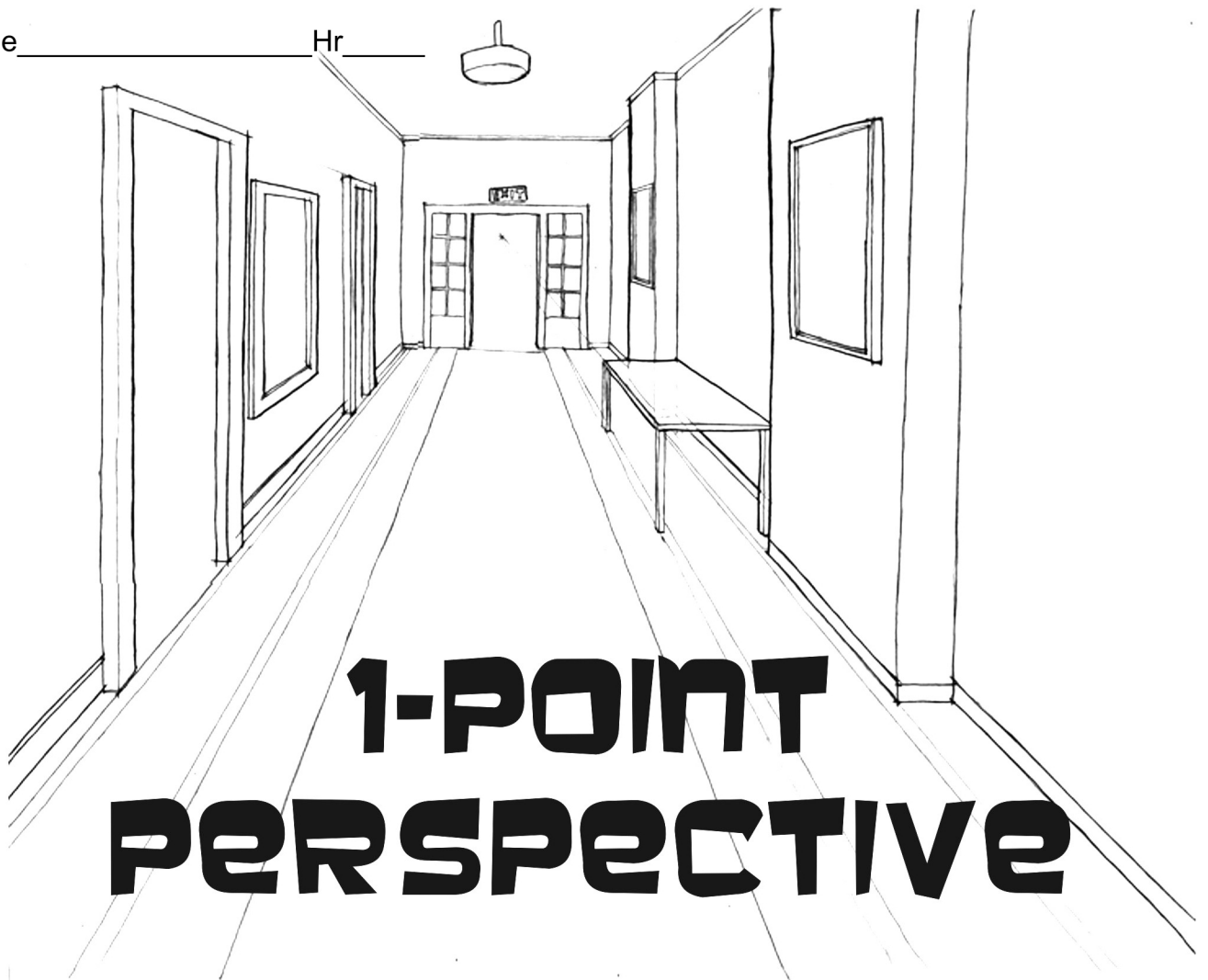
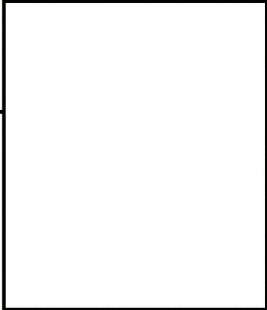
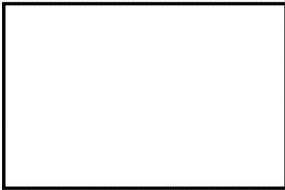


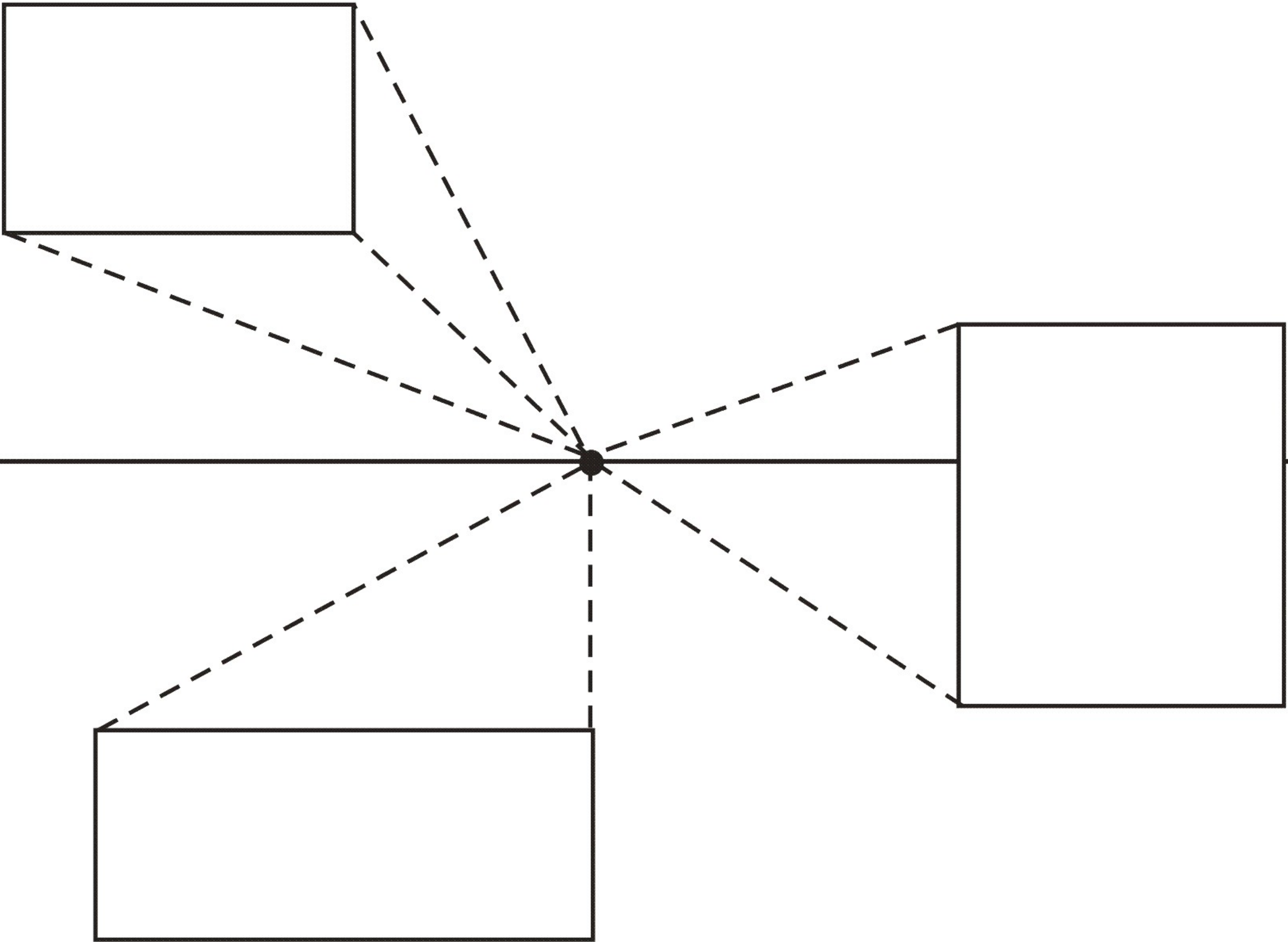
Name \_\_\_\_\_

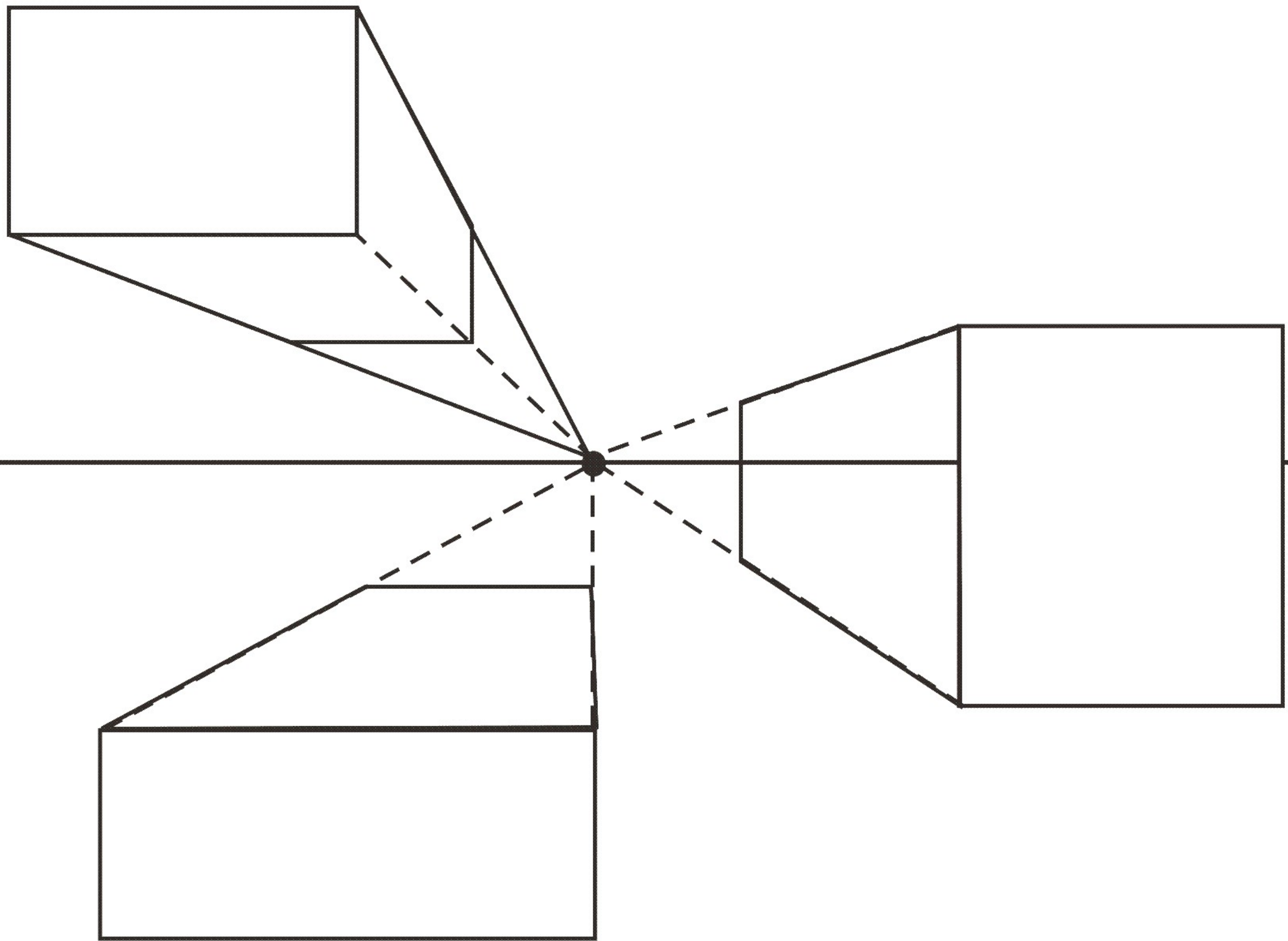
Hr \_\_\_\_\_

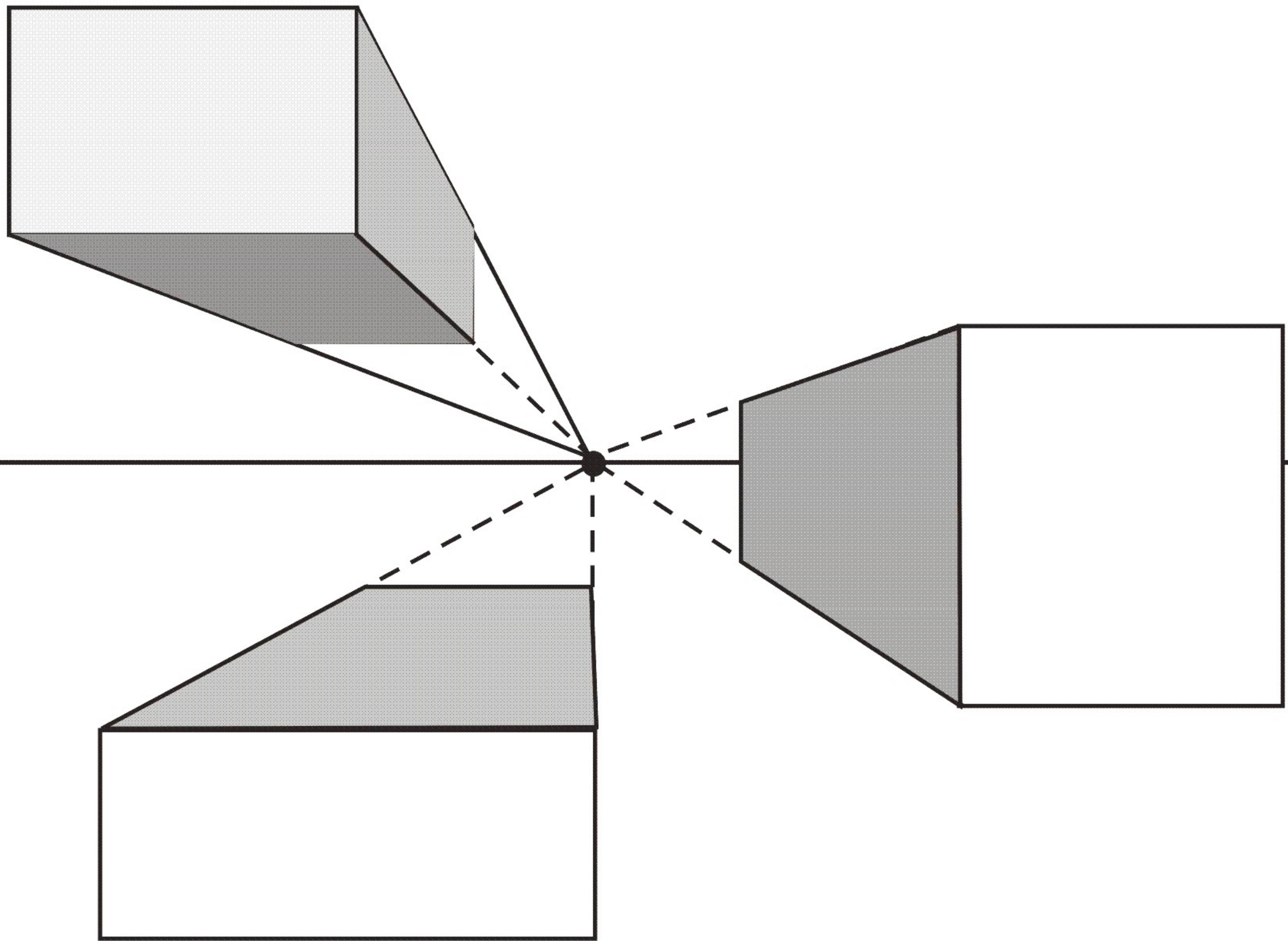


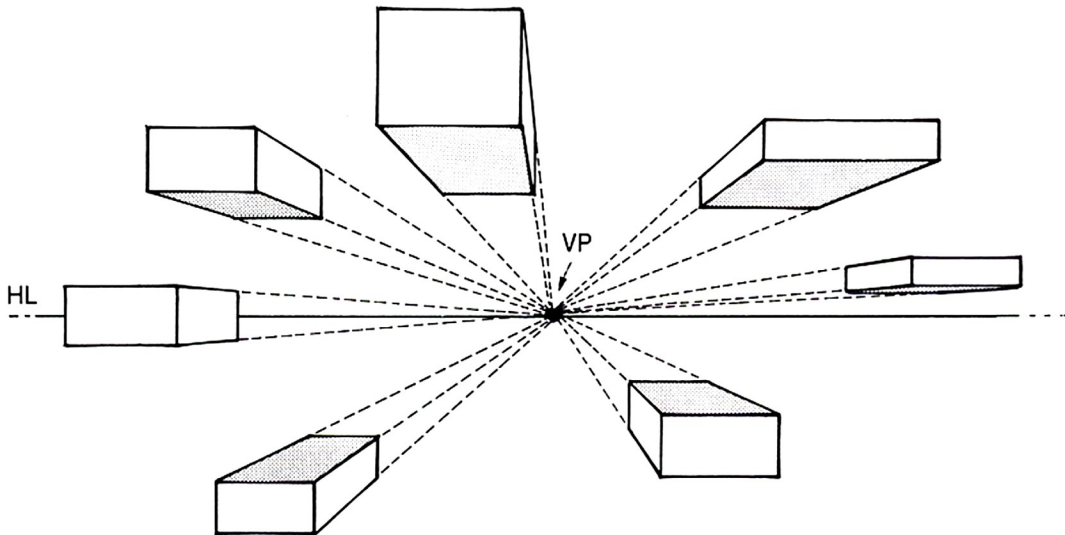
# 1-POINT PERSPECTIVE









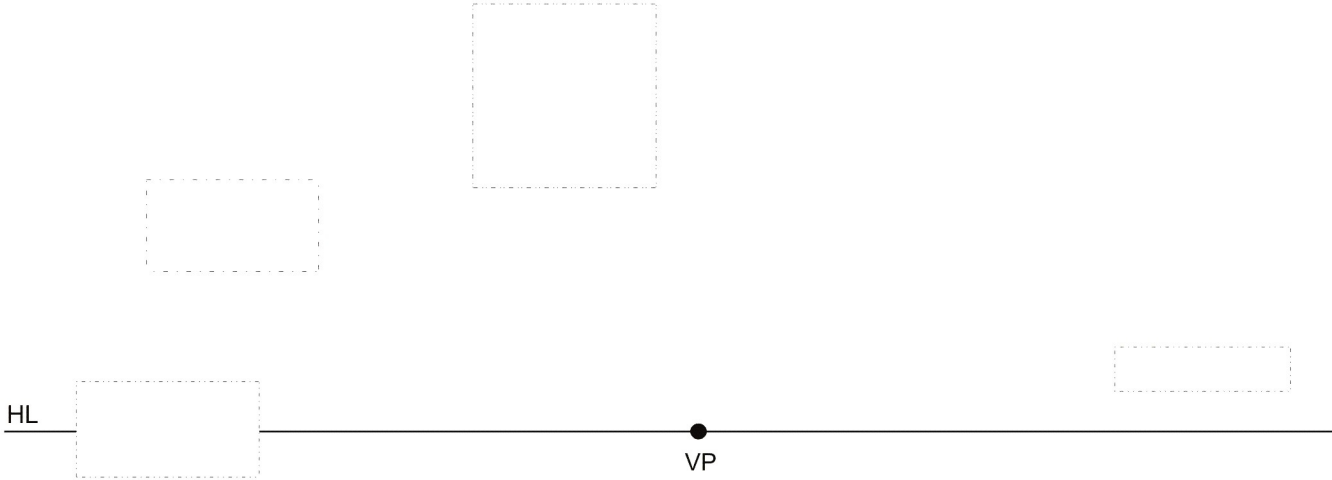


In the exercise above, a number of boxes of various sizes and positions are drawn using the same perspective point. Notice that in all cases, the height and the width of the boxes are always parallel to the picture plane.

- 1) On a blank piece of paper, use a ruler to create a Horizon Line through the middle of the page
- 2) Create the FRONT of each box, placing them approximately as shown above
- 3) Using your ruler, connect each corner of the box to the vanishing point. End your line where you want your box shape to end.
- 4) Use horizontal connecting lines to form the end of each box and complete the shape.

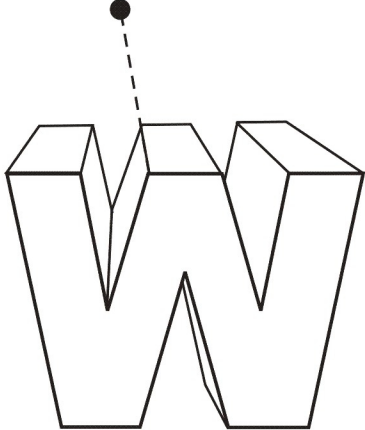
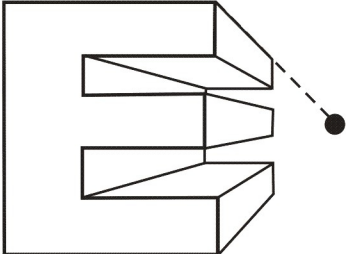
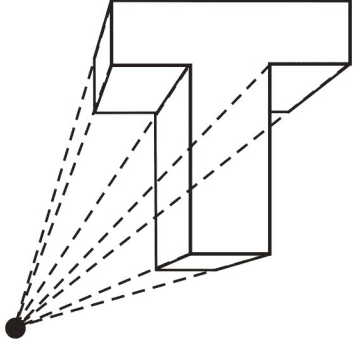
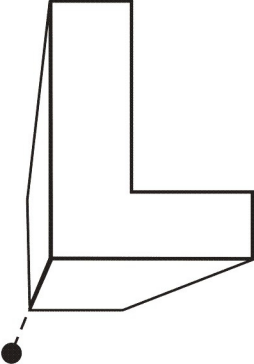
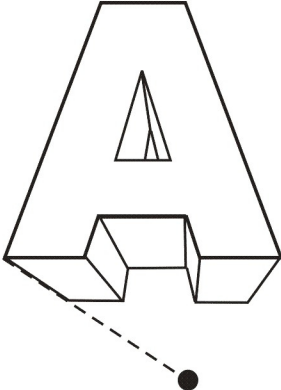
# Drawing 2

Use the supplied block outlines to get started with re-creating the flying boxes. Use your ruler for all lines! Draw the last three boxes in on your own in the correct spaces (look at your instruction sheet)



# Drawing 3

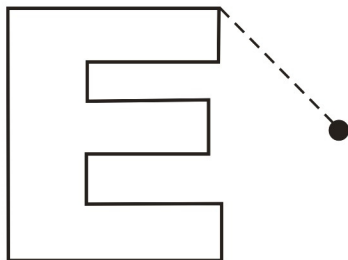
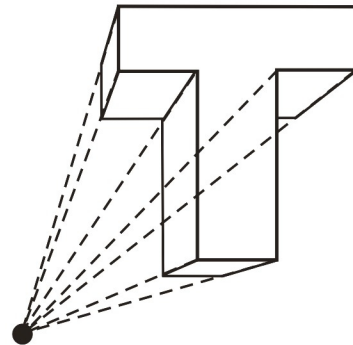
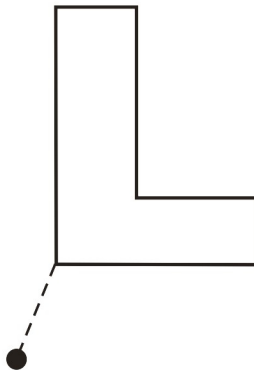
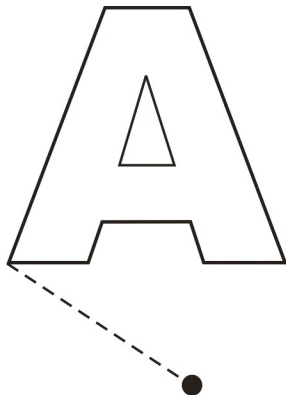
Create more complex shapes in 1-Pt Perspective.





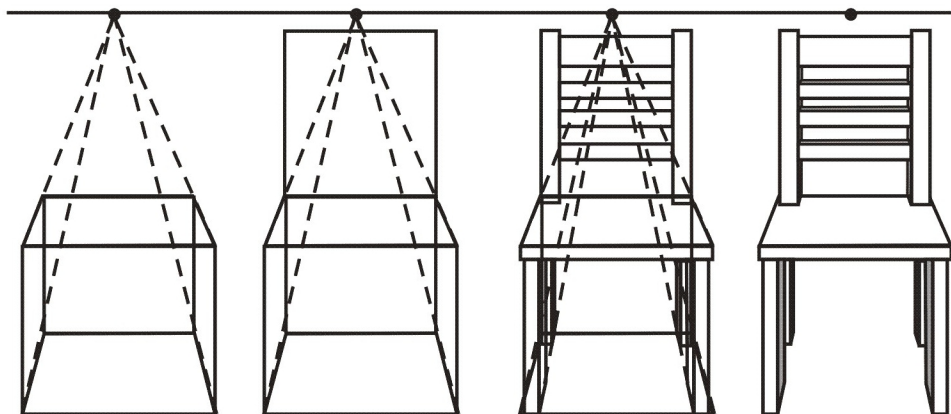
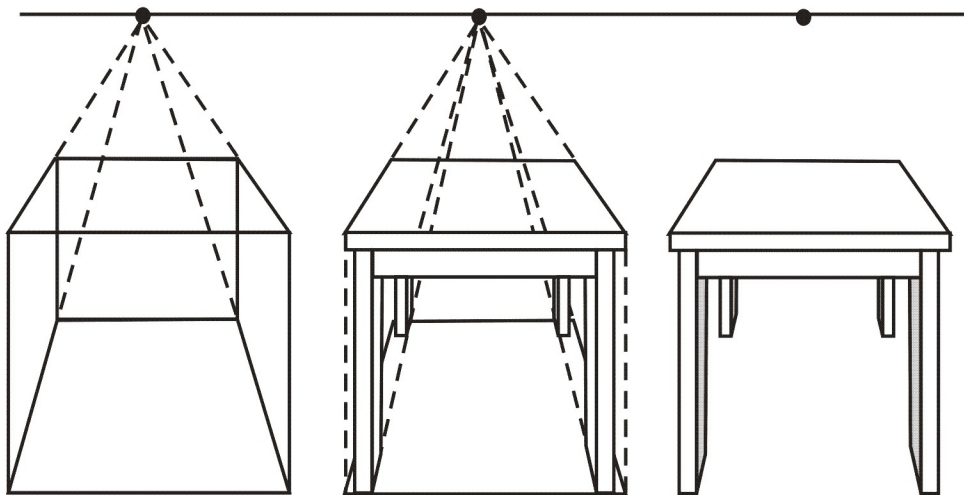
# Drawing 3

Create more complex shapes in 1-Pt Perspective.



# Drawing 4

Use basic box shapes to rough in a table and a chair. Add the different edges and furniture parts using basic perspective guidelines.



# Drawing 4

Use basic box shapes to rough in a table and a chair. Add the different edges and furniture parts using basic perspective guidelines.

