

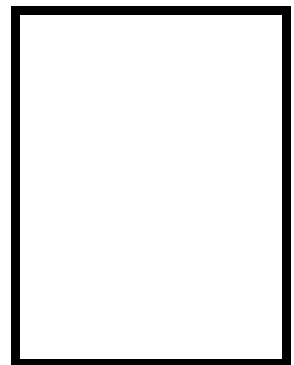
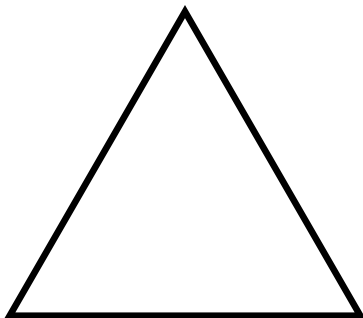
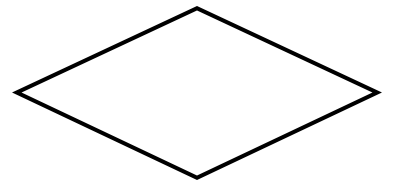
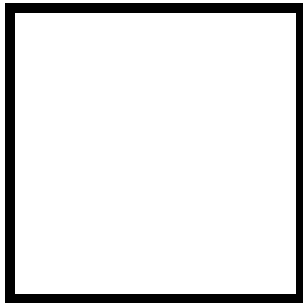
# ONE POINT PERSPECTIVE

One point perspective is a mathematical system for representing 3-D objects on a 2-D surface by means of intersecting lines that radiate from one point on a horizon.

A horizon line is the point in the distance at which the land and sky meet.

The vanishing point is the point on the horizon at which sets of parallel lines appear to converge.

Connect the corners of each shape to the vanishing point using a ruler.



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