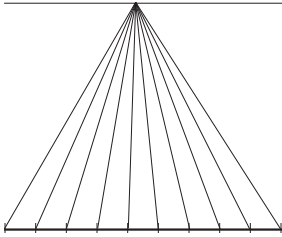


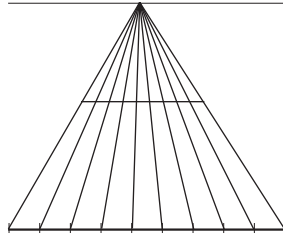


# grid in 1-point perspective

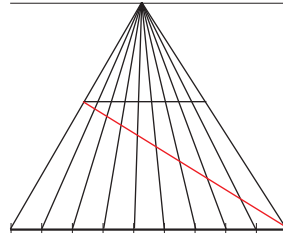
diagonal method



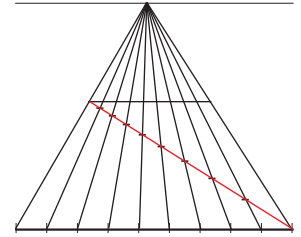
Divide the front side of a checkerboard into 8 even parts. Connect the marks with the vanishing point



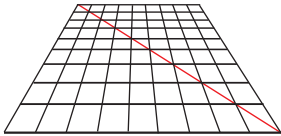
Define the back side of the board with a horizontal line between the two receding lines on both sides.



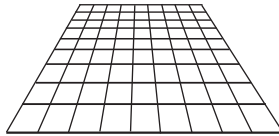
Draw a thin diagonal as shown.



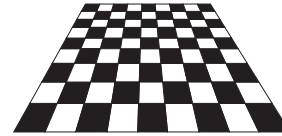
Mark where the diagonal crosses the receding lines.



Draw horizontal lines through these marks.



Erase the diagonal



Fill in the grid.

