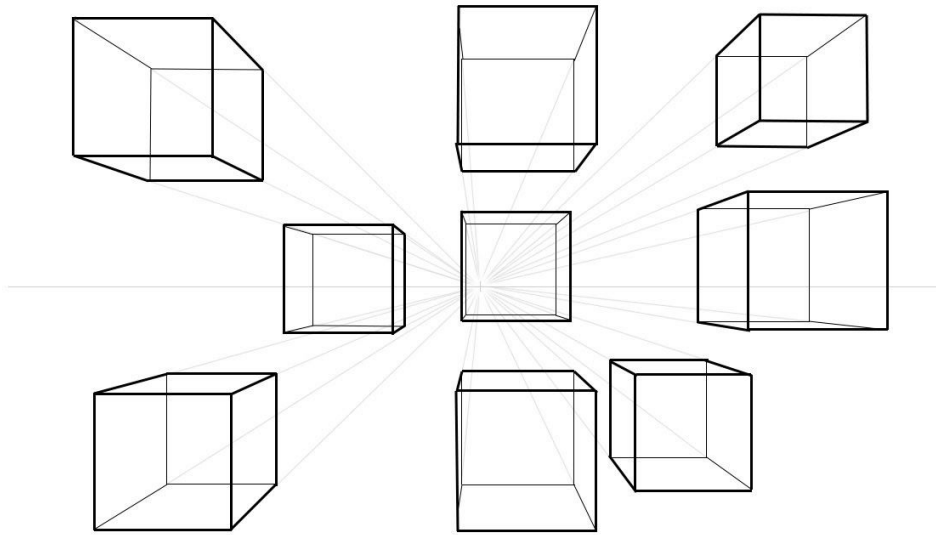
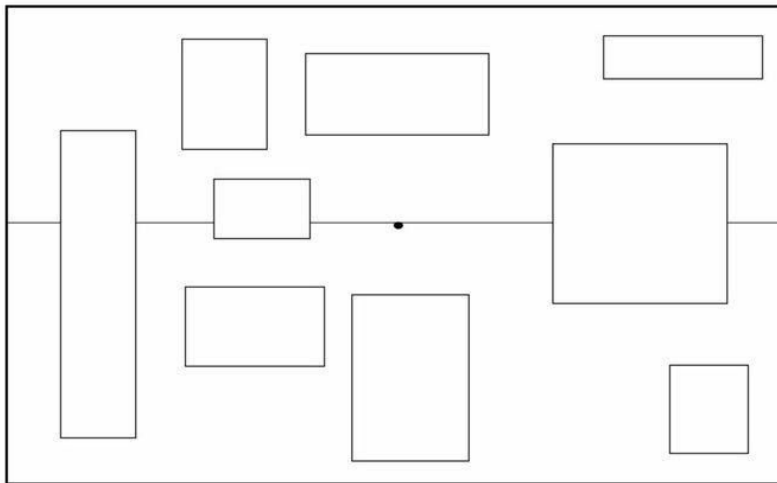


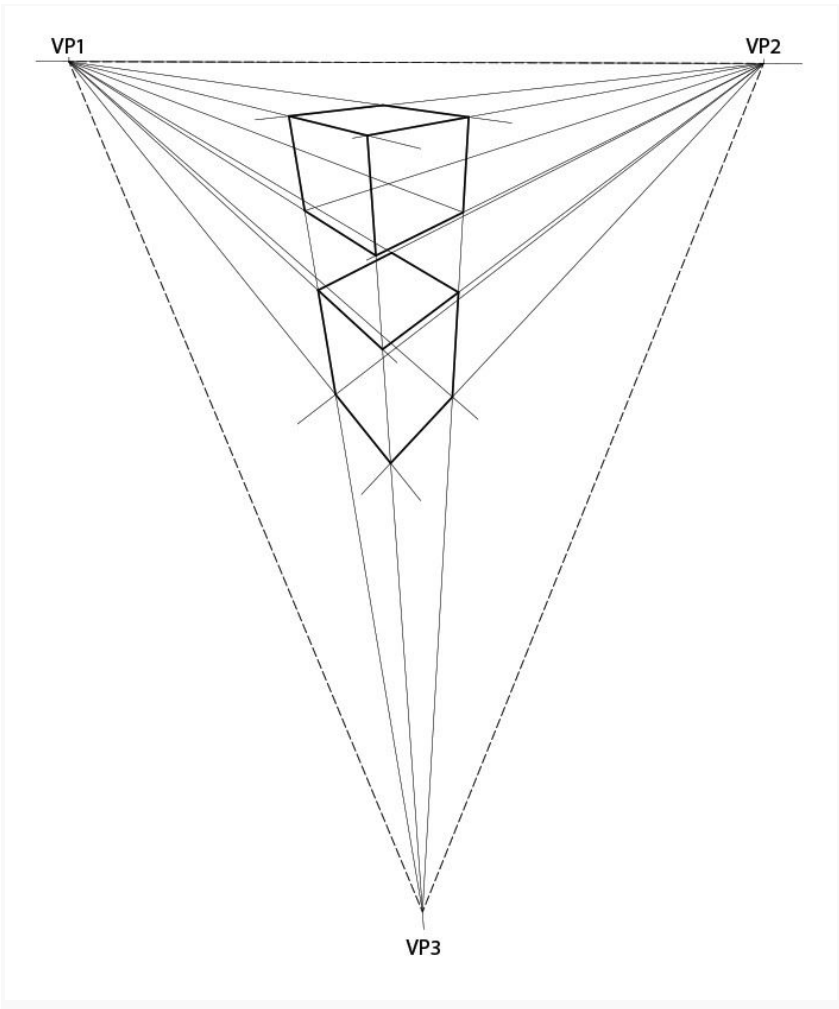
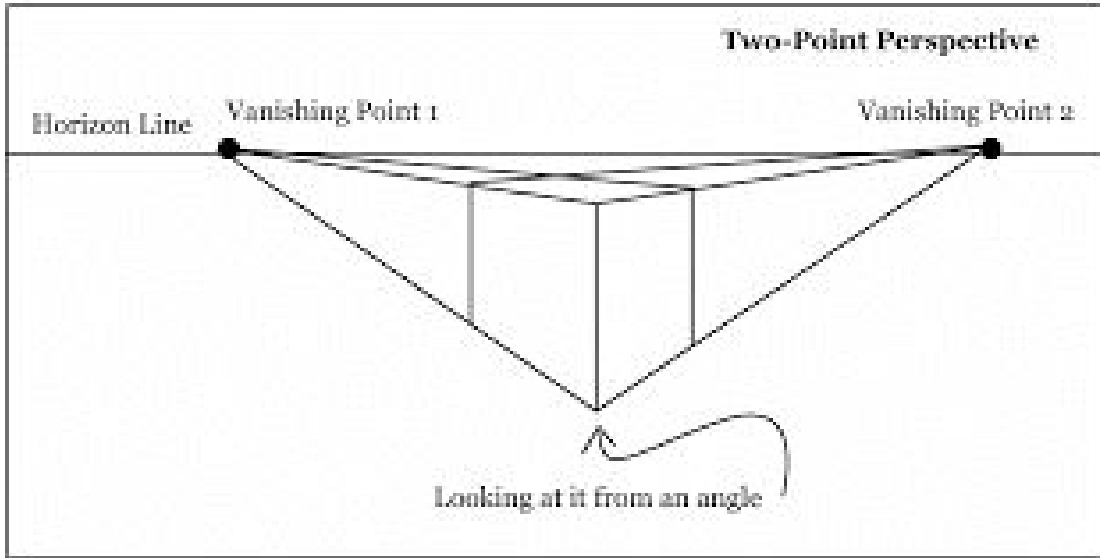
Introduction to Perspective
Lehigh University AAD
Drawing 1 / Murphy



One Point Perspective

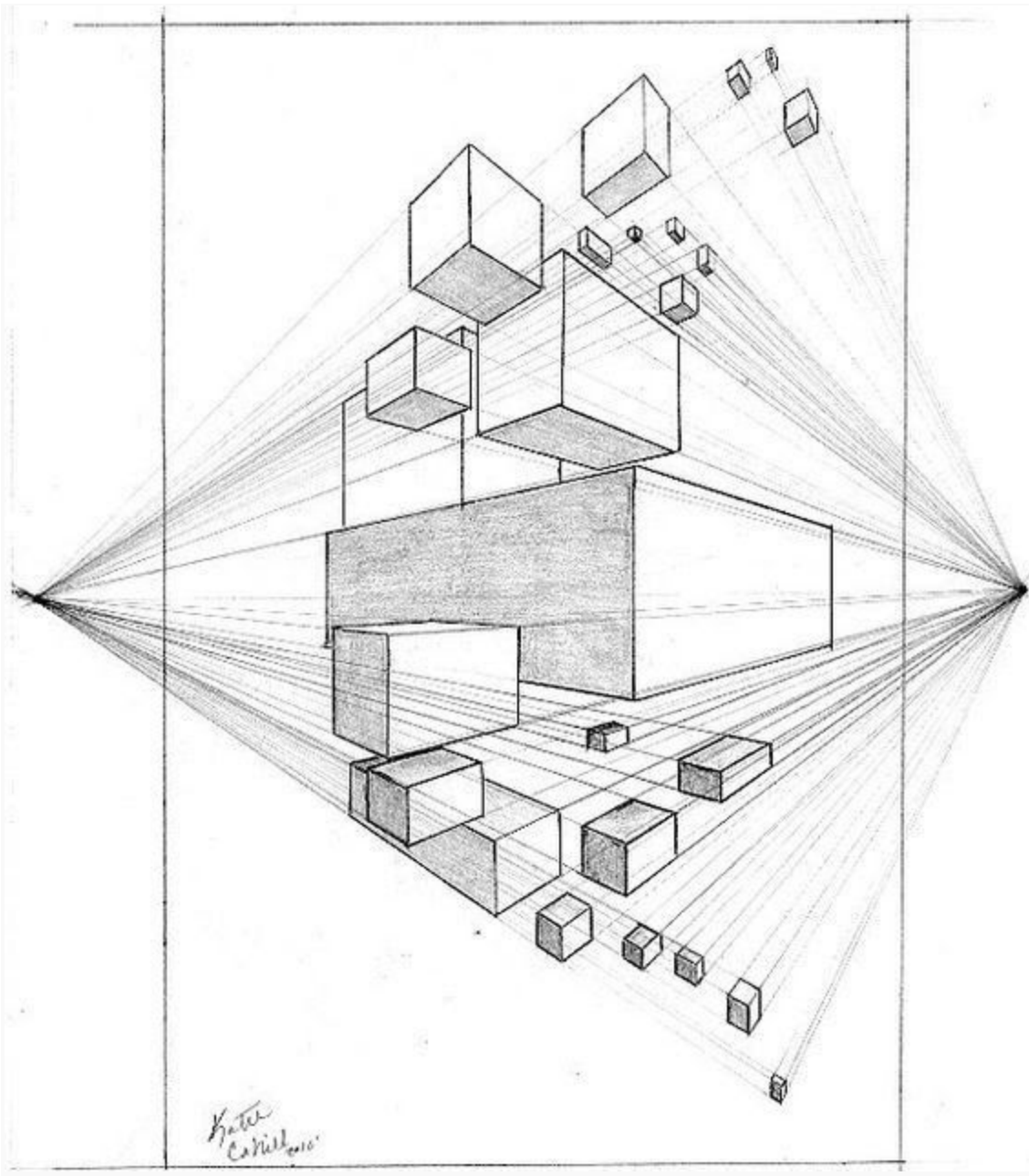
Use the horizon line, vanishing point, and shapes provided to create the illusion of three-dimensional forms in space.





Make a drawing with following:

- 3 boxes in One Point Perspective.
- One on the horizon line, One above the horizon line and One below.
- 3 boxes in Two Point Perspective
- One on the horizon line, One above the horizon line and One below.
- 1 box in 3 Point Perspective



Resources:

Dan Beardshaw
Perspective Drawing 1 - Introduction

<https://www.youtube.com/watch?v=8-KzNu9Twg0>

Perspective Drawing 2 - What is the Horizon Line?

<https://www.youtube.com/watch?v=tcw5szKXpGY>
https://www.youtube.com/watch?v=1Fcbk_K5qWA

How to Draw 3 Point Perspective

How to draw Stairs in Perspective

<https://mail.google.com/mail/u/0/?tab=wm#inbox/FMfcgxwJZJSxwLQSLPkmvvhgmmPXtVVCV?projector=1>

