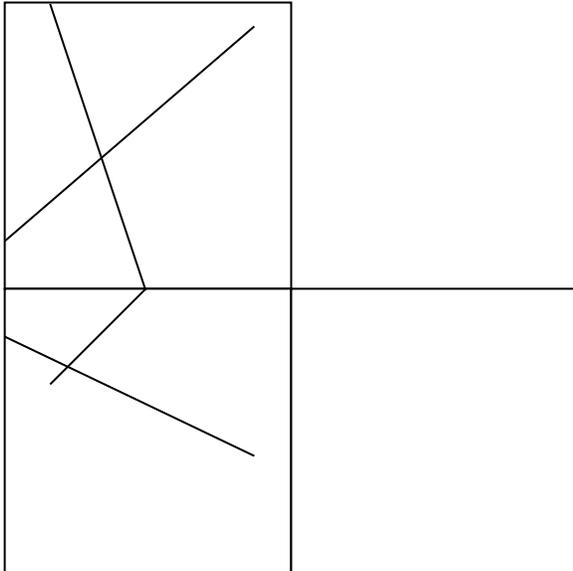


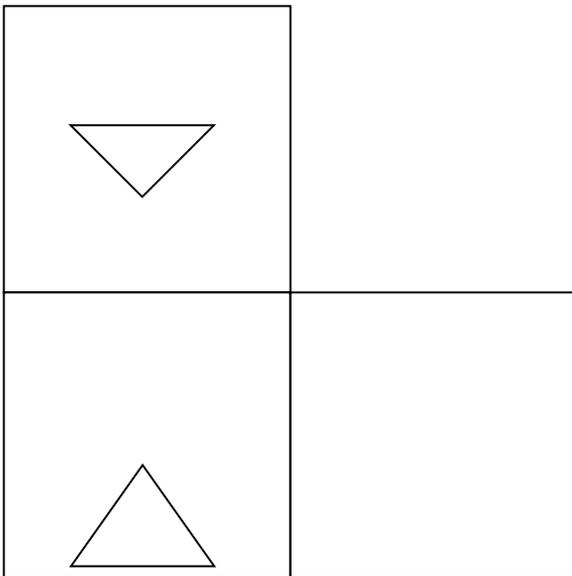
Descriptive Geometry Review Sheet

Name: _____

- 1) Follow the Instructions from Set B:



- 2) Instructions: Below, you are given two views of a triangle. You are to draw the side view and then write (precisely, and in your own words) a description of how it is oriented.



- 3) What are the differences between a perspective drawing and an orthogonal projection?
- 4) Complete the following sentences:
- a) With a perspective drawing, as our eye moves away from the object, the vanishing point moves...
 - b) The front view and the top view both tell us...
 - c) The top view tells us nothing about...

- 5) Draw a possible front view and then the resulting vertex view of this pyramid. (Hint: put the front view within the given circle.)

