## Chapter 1.1 - Points, Lines \& Planes "I Can"

Name: $\qquad$
LP.1, LP.2, PL.1, PL. 2
I Can...

- Define, name, and use proper notation for points, lines, rays, segments, and planes.
- Identify and apply properties of planes and lines.
- Identify and describe the intersection of 2 or more geometric figures in the same plane.

Items in bold should be in your binder or turned in to me
$\qquad$ video notes
$\qquad$ worksheet
$\qquad$ Pre-mc
$\qquad$ mastery check

Pre-mc:

Use the picture to the right for \#1-3.

1. Name the plane two different ways.
2. Name three collinear points.

3. Name a ray.

Use the picture at the right for \#4-5.
4. Name the intersection of planes WTS and QRS.
5. Name the two planes that intersect at line WP.

6. Draw segment GT.
7. Draw plane $Z$ with ray LM.

