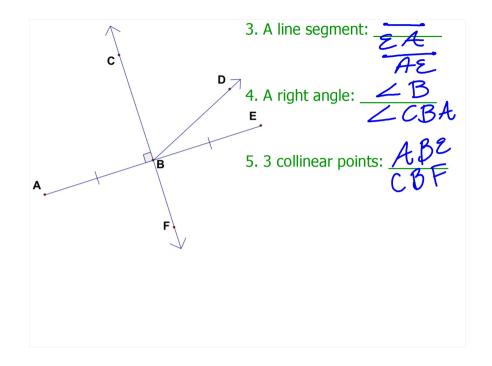
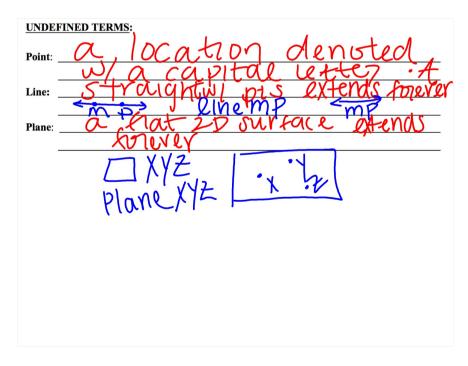
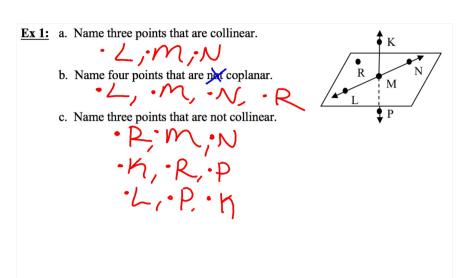


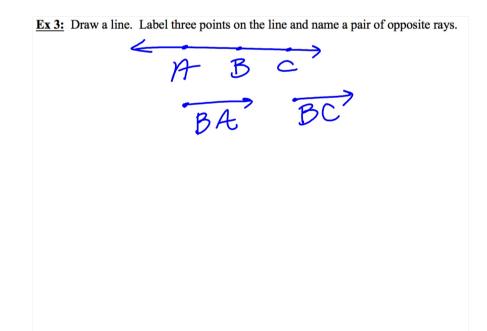
<u>Target Goals</u>: <u>Understand</u> and <u>use</u> the basic undefined terms and defined terms of geometry. Sketch the intersections of lines and planes.

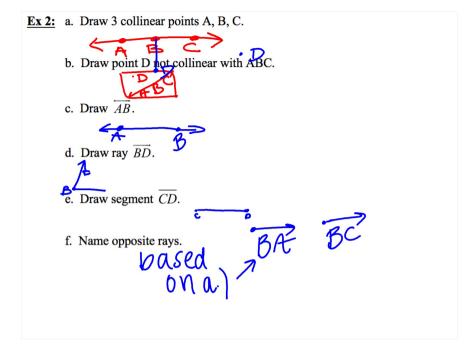
A definition uses known words to describe a new word. In geometry, some words, such as point, line, and plane are undefined terms. Although these words are not formally defined, it is important to have a general agreement about what each word means.

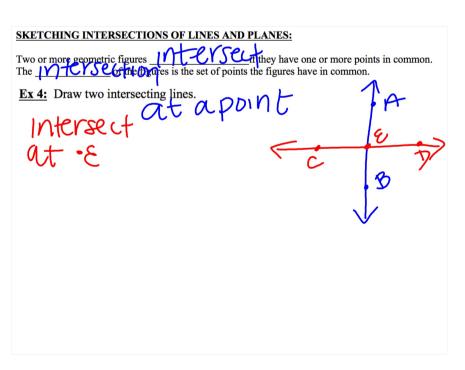


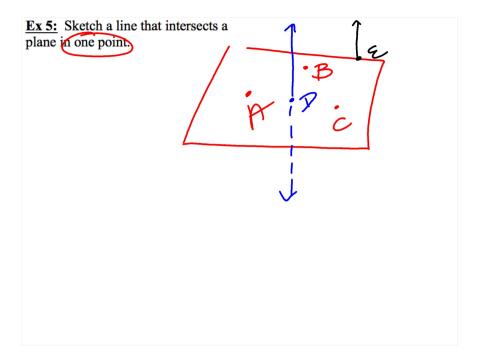


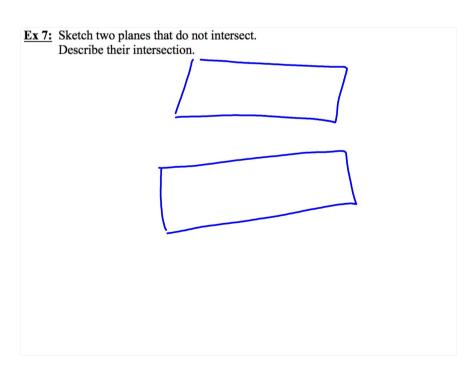


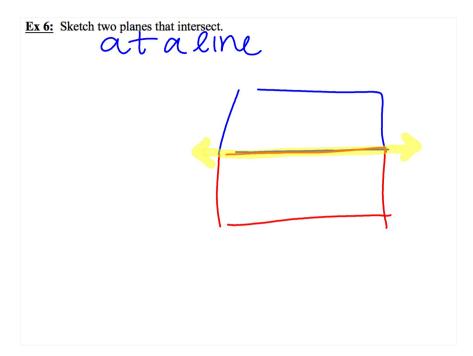


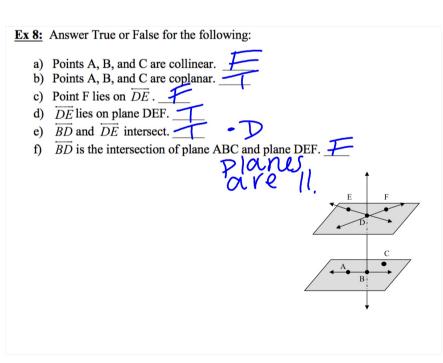












Protractor -- what is it?

Based on Google definitions, a protractor is an instrument for measuring angles, typically in the form of a flat semicircle with degrees along the curved edge.

What is an angle?

The space (usually measured in degrees) between two intersecting lines or surfaces at or close to the point where they meet.