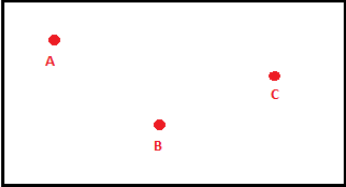






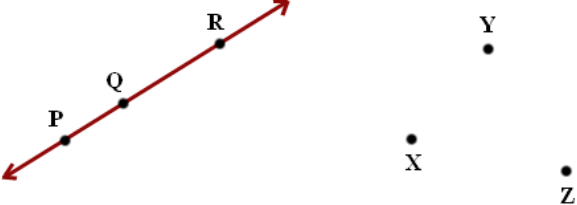


Name: _____

Date: _____

Three Column Note-Take Chapter 1 Sections 1.2

Term	Definition	Example	Notation
<p>Point</p>	<p>A precise location or place on a plane.</p> <p>Usually represented by a dot</p> <p>A, B, and C are points in the diagram</p>		
<p>Line</p>	<p>A straight path through two points, that goes on endlessly in both directions</p> <p>A line does NOT have a set measure</p>		
<p>Line Segment</p>	<p>A straight path that connects two end points.</p> <p>Segments have a set measure.</p>		
<p>Ray</p>	<p>A straight path that starts at an endpoint and goes endlessly through another point.</p> <p>A rays does NOT have a set measure</p>		

Term	Definition	Example
Collinear	<p>Points that lie in the same line</p> <p>P, Q, and R are collinear</p> <p>X, Y, and Z are non-collinear</p>	
Coplanar	<p>Points, lines, rays, or segments that lie in the same plane.</p>	