

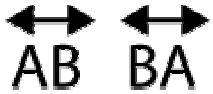


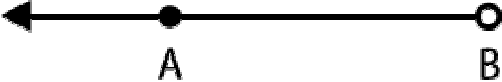





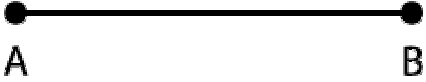
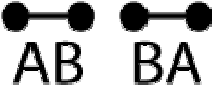


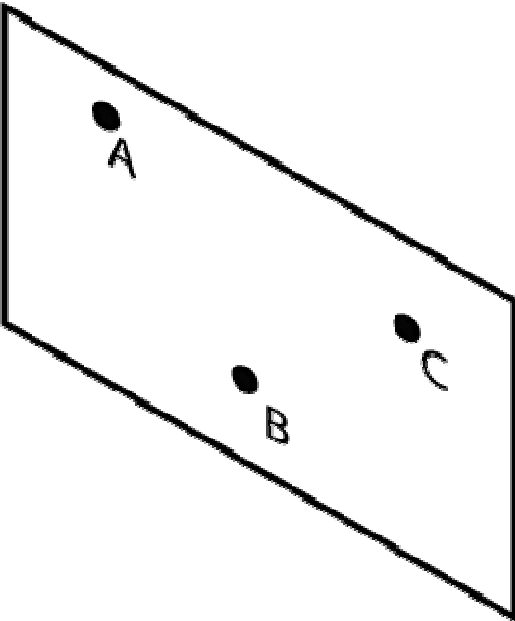
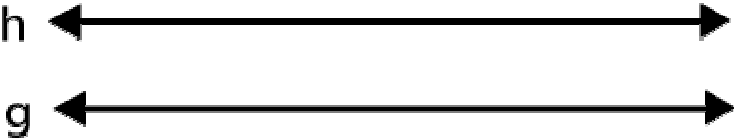
Geometric Building Blocks
Planes, Lines, and Segments

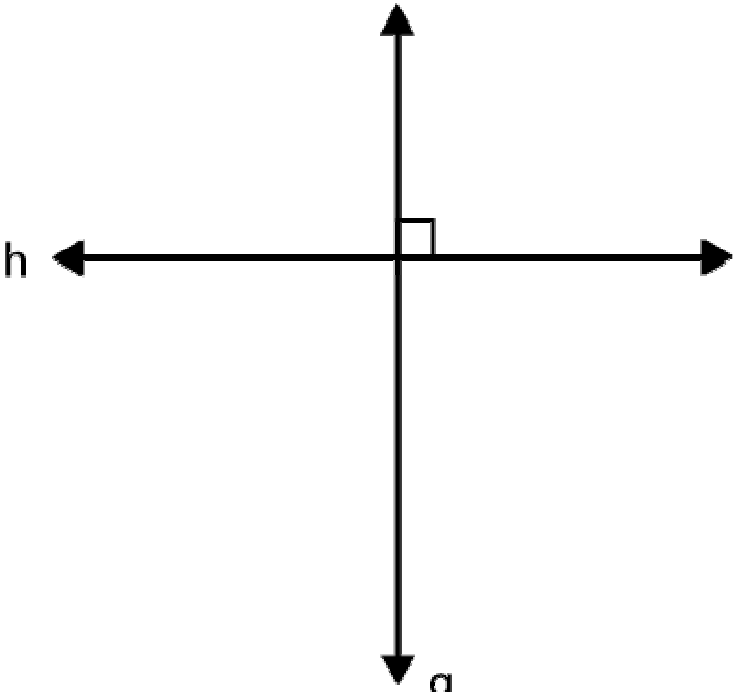
NAME:

Make up definitions for each of the geometric building blocks below. Note the differences between them, their names, and their notations. Your definitions should point out the differences between the similar objects.

Name	Picture	Notation	Definition
Point A		A	
Line AB or BA			
Half-line AB			

Half-line BA			
Ray AB			
Ray BA			
Segment AB or BA			

Plane (extends forever)		plane ABC	
Parallel lines		$h \parallel g$	

<p>Perpendicular lines</p>		$h \perp g$	
<p>Skew lines</p>	