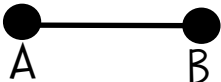
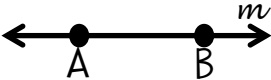

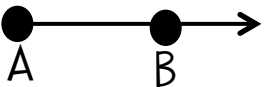
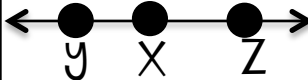
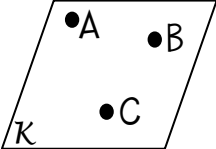
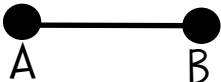
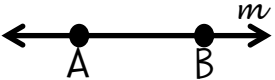

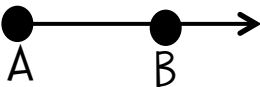
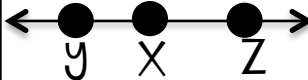
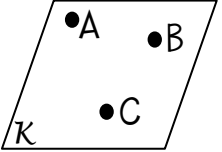


	Definition	Illustration	Naming
Point			
Line			
Line Segment			
Ray			
Opposite Rays			
Plane			

	Definition	Illustration	Naming
Point			
Line			
Line Segment			
Ray			
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<p>An object with no thickness that extends infinitely in two directions.</p>			<p>Rays that share a common endpoint, but continue infinitely in opposite directions.</p>	<p>Plane ABC or Plane K</p>
<p><math>\overline{AB}</math> or <math>\overline{BA}</math></p>	<p>An exact location in space with an indefinite shape and size.</p>	<p>A flat surface that continues infinitely in all directions.</p>		<p><math>\vec{XZ}</math> and <math>\vec{XY}</math></p>
<p>Point X or X</p>		<p>Part of a line consisting of one endpoint and extending infinitely in one direction.</p>		<p><math>\vec{AB}</math></p>
	<p>Line m <math>\overleftrightarrow{AB}</math> or <math>\overleftrightarrow{BA}</math></p>	<p>Part of a line consisting of two endpoints and all the points in between.</p>		

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<p><math>\overline{AB}</math> or <math>\overline{BA}</math></p>	<p>An exact location in space with an indefinite shape and size.</p>	<p>A flat surface that continues infinitely in all directions.</p>		<p><math>\vec{XZ}</math> and <math>\vec{XY}</math></p>
<p>Point X or X</p>		<p>Part of a line consisting of one endpoint and extending infinitely in one direction.</p>		<p><math>\vec{AB}</math></p>
	<p>Line m <math>\overleftrightarrow{AB}</math> or <math>\overleftrightarrow{BA}</math></p>	<p>Part of a line consisting of two endpoints and all the points in between.</p>		