
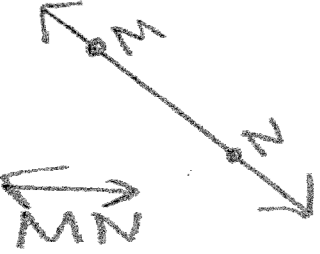
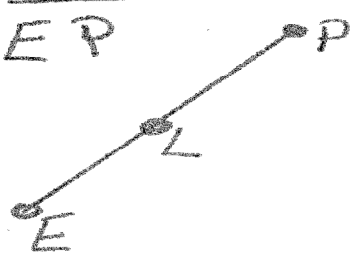
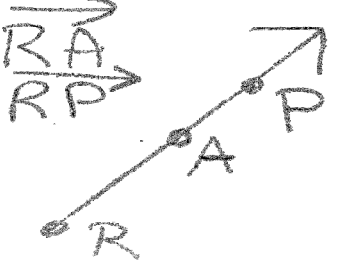
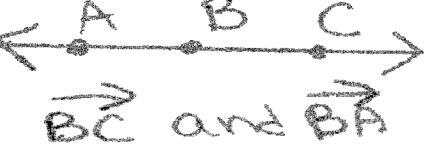
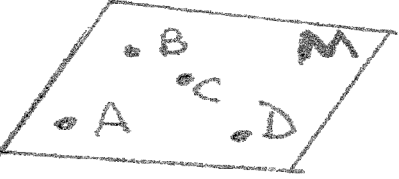
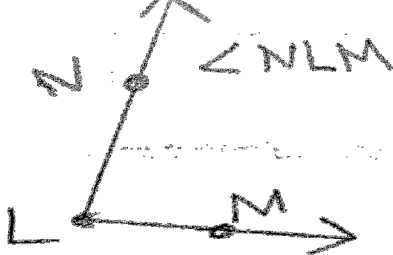
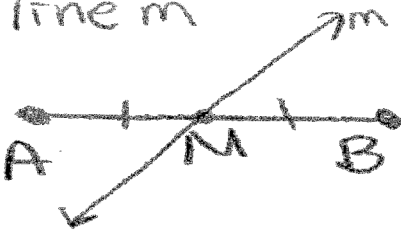
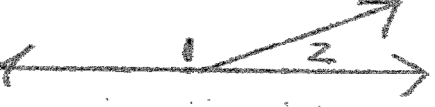


1. Point	2. line	3. line segment
4. ray	5. Opposite rays	6. plane
7. Angle	8. segment bisector	9. Linear pair
10. Complementary angles	11. Supplementary angles	12. Vertical angles

<p>Has no Dimension and is represented by a dot and a capital letter</p> <p style="text-align: right;">z</p>	<p>Has one dimension and is represented by a line with two arrowheads.</p> <p style="text-align: right;">y</p>	<p>Is a part of a line. Consists of two endpoints and all the points in between.</p> <p style="text-align: right;">x</p>
<p>Consists of an endpoint and all points of the line in one direction.</p> <p style="text-align: right;">w</p>	<p>Two rays that have the same endpoint and form a line or a straight angle</p> <p style="text-align: right;">v</p>	<p>Has two dimensions and is represented by a shape that looks like a floor or a wall.</p> <p style="text-align: right;">u</p>
<p>Two different rays with the same endpoint.</p> <p style="text-align: right;">t</p>	<p>A line, ray or line segment that intersects a line segment at its midpoint.</p> <p style="text-align: right;">s</p>	<p>Two adjacent, supplementary angles.</p> <p style="text-align: right;">r</p>
<p>Two angles whose measurements add to 90degrees.</p> <p style="text-align: right;">q</p>	<p>Two angles whose measurements add to 180 degrees.</p> <p style="text-align: right;">p</p>	<p>Two angles whose sides form opposite rays.</p> <p style="text-align: right;">o</p>

		
		
	<p>line <math>m</math></p> 	 <p><math>\angle 1</math> and <math>\angle 2</math></p>
