

<p><u>Lesson 1.4 – Big Ideas</u></p> <ul style="list-style-type: none">• Translations• Copying & duplicating angles• What does it mean to <u>bisect</u> an angle?• Bisecting angles	<p><u>Your Notes</u></p>
<p><u>Lesson 1.5 – Big Ideas</u></p> <ul style="list-style-type: none">• Parallel vs. perpendicular lines• Writing equations of lines• Horizontal & vertical lines• Calculating the distance between a line & a point not on the line	<p><u>Your Notes</u></p>
<p><u>Lesson 1.6 – Big Ideas</u></p> <ul style="list-style-type: none">• Constructing perpendicular lines, parallel lines, equilateral & isosceles triangles, squares, and rectangles	<p><u>Your Notes</u></p>
<p><u>Lesson 1.7 – Big Ideas</u></p> <ul style="list-style-type: none">• Constructing the incenter, circumcenter, centroid, & orthocenter of a triangle• Locating points of concurrency using algebra	<p><u>Your Notes</u></p>