| Action of the property of the | |
|--|--|
| Sector Nel rigonometry | |
| Salope Solope Congruent Andrew Perpendicular Tangent Solope Solop | |
| Angle Sale-Angle Long and Sale | |

CHAPTER 6:

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| Lesson 6.1 - Big Ideas Definition of parallelogram Prove that a quadrilateral, in the coordinate plane, is a parallelogram Distance formula Midpoint formula Slope formula | Your Notes |
| Lesson 6.2 – Big Ideas Definition of parallelogram Properties of parallelograms | Your Notes |
| Lesson 6.3 - Big Ideas Definition of parallelogram Properties of parallelograms Tips on proving parallelograms Tips on parallelograms in a proof Angles formed by parallel lines and a transversal | Your Notes |

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|---|-------------------|
| <u>Lesson 6.4 – Big Ideas</u> | <u>Your Notes</u> |
| The definition & properties of: | |
| • Rectangles | |
| • Rhombi | |
| • Squares | |
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| <u> Lesson 6.5 – Big Ideas</u> | <u>Your Notes</u> |
| The definition & properties of: | |
| • Kites | |
| Trapezoids | |
| Isosceles Trapezoids | |
| Midsegment of a trapezoid | |
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| Lesson 6.6 - Big Ideas | Your Notes |
| | |
| • Prove that a quadrilateral, in the coordinate plane, is a | |
| rectangle, rhomus, square, kite, | |
| or trapezoid | |
| Distance formula | |
| Midpoint formula | |
| Slope formula | |
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