Trace of the control	
Straightedge And-Jagh-Street Street Tighton metry Scompass of proceed Symmetry Angle Pythagorean Theorem Communications Stopped Compass of principles and August Perpendicular Tangent Stopped Compass of the Principles Stopped Theory and August Perpendicular Tangent Stopped Tighton Sto	
ge nouse and the property of t	

CHAPTERS 2 & 3: REASON!NG & PROOF PARALLEL & PERPEND!CULAR L!NES

Cornell Notes/Summary Sheet

Name:
Period:
Turn this in on the day of the test

This is an assignment grade.

Lesson 2.2 – Big Ideas Your Notes

- Supplementary angles
- Complementary angles
- Adjacent angles
- Linear pair
- Vertical angles

Lesson 2.4 - Big Ideas

- Assumptions from diagrams
- Interpreting diagrams
- Substitution Property
- Theorems involving right angles & straight angles
- Proofs!

Your Notes

Lesson 2.5 - Big Ideas

- Midpoints
- Bisects & trisects
- Perpendicular
- Vertical angles
- Transitive Property
- Proofs!

Your Notes

Lesson 2.6 - Big Ideas	Your Notes
 Complementary & supplementary angles Linear Pair Postulate Congruent Complements Theorem Congruent Supplements Theorem Proofs! 	TOUT NOTES
Lesson 2.7 – Big Ideas	Your Notes
 Segment Addition/ Subtraction Properties Angle Addition/Subtraction Properties Reflexive Property Proofs! 	
Lesson 3.3 - Big Ideas	Your Notes
 Angle relationships formed by parallel lines & a transversal Corresponding angles Alternate interior angles Alternate exterior angles Same-side interior angles Same-side exterior angles 	
 Lessons 3.4 & 3.5 - Big Ideas Using parallel & perpendicular lines in proofs Proving lines parallel 	Your Notes