

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
8/25 Introductions to Geometry Class work p. 3:1-24	8/26 1.1 Begin Foundations for Geometry P/PS*	8/27 1.2 Measuring seg, and Per. Bisectors of Segments P/PS	8/28 1.3 Measuring Angles & Angle bisectors P/PS	8/29 1.4 Pairs of Angles P/PS
9/1 <b>School Holiday LABOR DAY</b>	9/2 p. 35: 1-20 all	9/3 Review <b>QUIZ</b> (1.1-1.4)	9/4 <u>Constructions:</u> Angle Bisector, Cong. Angs, Cong. Segs.	9/5 <b>Pep Rally</b> <u>Constructions:</u> Midpoint, Seg. Bisector
9/8 Review (1/2) <b>Construction Quiz (1/2)</b>	9/9 1.5 Formulas in Geometry P/PS	9/10 1.6 Midpoint and distance formula on coordinate plane P/PS	9/11 <b>Late Start</b> Review p. 62:1-37 odd p. 64:1-21 all	9/12 <b>TEST</b> Chapter One 1.1-6
9/15 2.1 Inductive Reasoning P/PS	9/16 2.2 Conditional Statements P/PS	9/17 <b>Activity Schedule</b> 2.3 Deductive Reasoning P/PS	9/18 <b>QUIZ</b> 2.1-2.3	9/19 <b>Pep Rally</b> 2.4 Biconditional Statements P/PS
9/22 2.5 Algebraic Proof P/PS	9/23 2.6 Geometric Proof Class work p. 113:1-27 odd	9/24 <b>Epicosity</b> Geometric Proof cont. P/PS	9/25 Review p. 103:17,18 p. 127:1-9 all	9/26 <b>QUIZ</b> 2.4-2.6
9/29 Review p. 130 1-47 odd p. 134:1-22	9/30 <b>Test Chapter 2</b> Read p. 146-147 Study Ex. 1,2,3	10/1 <b>Activity Schedule</b> 3.1 Lines and Angles P/PS	10/2 3.2 Angles Formed by Parallel Lines and Transversals P/PS	10/3 <b>Pep Rally</b> 3.3 Proving Lines Parallel P/PS

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10/6  Review p. 181:1-16 p. 202: 1-21 all	10/7  <b>QUIZ</b> 3.1-3.3	10/8  3.4 Proving Lines Perpendicular  P/PS	10/9  3.5 Slopes of Lines  P/PS	10/10  3.6 Equations of Lines  P/PS
10/13 Student Holiday <b>Homecoming Week</b>	10/14 Review p. 202: 1-35 odd p. 206 1-16 all	10/15 <b>Test</b> <b>Chapter 3</b> 3.1-3.6 Notes and P/PS 4.1	10/16 <b>Epicosity</b> 4.1 Classifying Triangles P/PS 4.2 Angle Relationships in Triangles P/PS	10/17 <b>Pep Rally</b> <b>Homecoming!!!</b> 4.3 Congruent Triangles P/PS

\* P/PS means Practice and Problem Solving Worksheet for the section(s) indicated.  
Available in eBackpack along with answers.

\*\*Videos will be available from the Holt website. Please use the answers in the back of your book and posted in ebackpack to check your work. Use them wisely. Work must be shown where appropriate. Copying answers will not help you prepare for the quiz or test! The review assignments are minimum amounts.