

GEOMETRY - ODD DAYS
CHAPTER 2 SCHEDULE

<u>Date</u>	<u>Section</u>	<u>Required HW</u>	<u>NOTES / KEY TERMS</u>	<u>Quizzes / Test</u>
Aug. 29	2-1/2-3	Pg.95 #14-26(e), 31-37(o), 41-45(o) Pg.111 #19-31(o), 39- 51(o)	1) Inductive Reasoning 2) Conjecture 3) Counterexample 4) Conditional Statement 5) Hypothesis 6) Conclusion 7) Converse 8) Inverse 9) Contrapositive	
Aug. 31	2-4/2-5	Pg.122 #10-20(e), 29-39(o) Pg.131 #17-23(o), 24-29(a)	1) Deductive Reasoning 2) Law of Detachment 3) Law of Syllogism 4) Postulate	
Sept. 2	2-6	Pg.139 #9-20(a)	1) Addition Prop 2) Subtraction Prop 3) Multiplication Prop 4) Division Prop 5) Reflexive Prop 6) Symmetric Prop 7) Transitive Prop 8) Distributive Prop 9) Substitution Prop	Ch.2 QUIZ
Sept. 7	2-7	Pg.147 #4, 9-12(a)	1) Segment Addition Postulate	
Sept. 9	2-8	Pg.156 8-15(a)	1) Angle Addition Postulate 2) Supplement Theorem 3) Complement Theorem 4) Vertical Angle Theorem	
Sept. 13	REVIEW	Pg.160 #1-12, 18-222, 24- 27, 29-35, 37, 38, 40-43		
Sept. 15				Ch.1 TEST