

	Page	Section	Concept	Midterm Comments				
1	5-6	1.1	Terms: Ray Line Plane etc.	Pg 59 Chapter Test - all				
2	8,11	1.2	Adding Segments					
3	15-16	1.3	Distance, Midpoint, Pythagorean Thm					
4	20-21	1.4	Perimeter Area					
5	22-26	1.5	Adding Angles					
6	28, 31	1.6	Angle Pairs					
	Page	Section	Concept					
7		2.1	Conditional Statements - converse/inverse/contrapositive	Ch 2 Test pg. 119				
8		2.2	Inductive & Deductive Reasoning - logic laws	#1-6, 16,17				
9		2.3	Postulates/diagram interpreting					
10		2.4	Algebraic Reasoning					
11		2.5	Proving Segments and angles					
12		2.6	Geometry Proofs					
	Page	Section	Concept					
13	65-70	3.1	Skew Lines, Parallel, Perpendicular	Ch 3 pg. 167 #1,6,8,13				
14	74-75	3.2	Angles with Parallel lines					
15	80	3.3	cont.	CReview pg 168-169 #3-9				
16	85	3.4	cont.					
	Page	Section	Concept					
17	125, 127	5.1	Triangle Terms, Sum 180					
18	142	5.4	Isosceles & Equilateral/Equiangular Triangles					
19	188	6.5	Side Angle Relationship in Triangles					
	Page	Section	Concept					
20		5.3	Congruent Triangles SAS					
21		5.5	Congruent Triangles SSS, HL					
22		5.6	Congruent Triangles AAS, ASA					
	Page	Section	Concept					
23	131	5.2	Congruent Polygons	Ch 8 test pg 457 #1-3,11,12	ALL = by ORDER			
24	225	8.1	Similar Polygons		Check Fractions			
25	229	8.2	Similar Triangle AA~A		Sum angles 180			
26	234	8.3	Similar Triangle SAS, SSS		Check Fractions			
Permitted to create 3 by 5 one side notecard plus clean formula sheet								
Midterm - 30 multiple choice 2 pts each + 10 multiple choice 3 pts each = 40? worth 90% of test on Day 1 THEN Day 2 opportunity to correct multiple choice for half credit + 2 - 5 point open response show work problems.								