

Date	Day	LESSON UNITS	ASSIGNMENT LIST	
			CW: Classwork	HW: Homework
January 13 - February 2 CA Standards: 3, 7, 12, 17		CHAPTER 6: QUADRILATERALS	<u>Guided Practice (GP) odd #</u> <u>Independent Practice (IP)</u> <u>even #</u>	
	1	6.1 Polygons	6.1 Ex. pp. 306-308 #8-20(even), #21-27	Practice Workbook 6.1 – 6.6
	2	6.2 Properties of Parallelograms	6.2 Ex. pp. 313-315 #13-20, #22-32(even), #34-40	Project: Creating Tessellations pp. 352 –353 (optional)
	3	6.3 Showing Quadrilaterals are Parallelograms	6.3 Ex. pp. 320-323 #8-18, #25-27	
	4	Quiz 1 6.4 Rhombuses, Rectangles, and Squares	6.4 Ex. pp. 328-330 #8-20	
	5C	6.5 Trapezoids	6.5 Ex. pp. 334-336 #9-16, #17-25, #27-30	
	6	6.6 Reasoning About Special Quadrilaterals	6.6 Ex. pp. 339-341 #5-17, #20-23	
	7	Quiz 2; Chapter Review	Chapter Summary & Review/Test, pp. 342 - 345	
8C	Chapter 6 Test			
February 3 - 24 CA Standards: 3, 5, 8, 11, 12, 22		CHAPTER 7: SIMILARITY	7.1 pp.361-363, #17-37, 38-45, 47-67	Practice Workbook 7.1 – 7.6
	9	7.1 Ratio and Proportion	7.2 pp.369-371, #8-16, 17-21, 24-27, 35-41	Application Highlights: <i>Batting Average p.35; Map Scale p.360; Mural p.370; Aspect Ratio p.371; Hockey p. 374; A-Frame p.383; Fractals p.391; Flashlight Image p.397</i>
	10	7.2 Similar Polygons	7.3 pp.375-378, #7-15, 16-26,	
	11	7.3 Showing Triangles are Similar: AA Quiz 1	7.4 pp.383-385, #5-13, 14-26, 32-40	
	12	7.4 Showing Triangles are Similar: SSS, SAS	7.5 pp.390-392 #14-19, 20-29, 33-43	
	13	7.5 Proportions and Similar Triangles	7.6 pp.396-398, #6-10, 11-14, 17-29	
	14	7.6 Dilations	Chapter Summary/Review pp. 400-403	
	15C	Quiz 2; Chapter Review		
16	Chapter 7 Test			