

A#	Due	Sect Topic	Starts on page	Assignment Description Special Instructions
HW 1	Thu 8/19	~	WS	Find the shapes worksheet
HW 2	Mon 8/23	~	~	Three doors: Door 1: 3' x 6'8" Door 2: 2'8" x 7' Door 3: 3'4" x 5'4" Draw each door to scale on graph paper (one square = 4 inches), then find the area and perimeter of each in inches and then in feet & inches. Finally, add some flair, different on each one and color creatively using colored pencils or light shading, please don't use felt pens.
HW 3	Tue 8/24	1.1 1.2	WB	Workbook: p. 1: 1-8, 13-15, 18-21, 24, 25 p. 4: 4, 5, 7, 9, 11, 12, 25, 26, 28, 29
HW 4	Thu 8/26	1.2 1.3	WB	Workbook: p. 4: 1-3 (measure with a ruler), 19-24, 27, 30, 31 p. 7: 1-13, 16-19 (use the distance formula on these last four)
HW 5	Mon 8/30	1.4	WB	Workbook p. 10: 1-24
HW 6	Tue 8/31	1.5	WB	Workbook p. 13: 1-32
CW 7	Tue 8/31	Ch 1	WS	Chapter 1 Wrap-up/Review worksheet Ruler & Protractor Practice worksheet
CW 8	Tue 8/31	Ch 1	WS	Practice WS - Ch 1 worksheet (do in class)
HW 9	Thu 9/2	Ch 1	WS	Chapter 1 Quiz Review worksheet
Quiz	Thu 9/2	Ch 1		Quiz on Chapter 1, covering sections 1.1 through 1.5. You will turn in notes today for a score as follows: Intro to Euclidean Geometry (8/19) Euclidean Geometry (continued) 8/23 1.2 Segment addition postulate (8/23) 1.3 Distance & Midpoint (8/24) 1.4 Measuring Angles (8/26) 1.5 Angle Pairs (8/30) Remember: being absent for class one day does not excuse you from the notes. Get notes from a friend or the book for any day or

				days you may have missed if you want full credit.
HW 10	Tue 9/7	7.1	WB	Workbook p. 124: 1-32