

A#	Due	Sect Topic	What/ Where	Assignment Description Special Instructions
<p>Have a great winter break!</p> <p>No homework is due Monday 1/9/12.</p> <p>See you in January. Happy New Year!</p>				
HW 1	Tue 1/10 Wed 1/11	6.1	WB	Workbook p. 103: 7-9, 14-24, 31-42
CW 2	Tue 1/10 Wed 1/11	6.2	WB	Workbook p. 106: 11-14, 17, 19-25
HW 3	Thu 1/12 Fri 1/13	6.3	WB	Workbook p. 109: 1-22
CW 4	Thu 1/12 Fri 1/13	6.3	WS	Scale Drawings worksheet (do in class)
HW 5	Tue 1/17 Wed 1/18	6.3	WS	Proportions Practice worksheet (with trees on front and 6.3C on back)
CW 6	Tue 1/17 Wed 1/18	Ch 6	WS	Unit Analysis worksheet (do in class)
HW 7	Thu 1/19 Fri 1/20	Ch 6	WS	Scale Factor Practice worksheet
CW 8	Thu 1/19 Fri 1/20	Ch 6	WS	Face Drawing Activity (do in class)
HW 9	Mon 1/23	Ch 6	WS	Proportions Practice #1 worksheet
CW 10	Mon 1/23	6.4	WB	Workbook p. 112: 1-13, 22-25
HW 11	Tue 1/24 Wed 1/25	6.4	Book	Textbook p. 384: 3-19
CW 12	Tue 1/24 Wed 1/25	6.4	WS	Indirect Measurement worksheet (do in class)

HW 13	Thu 1/26 Fri 1/27	7.3	WS	7.3A Practice worksheet
CW 14	Thu 1/26 Fri 1/27	Ch 6		Tree & Clock Tower Height Activity (do in class)
HW 15	Mon 1/30	7.3	WB	Workbook p. 130: 1-7
HW 16	Tue 1/31 Wed 2/1	7.3	WS	More Right Triangle Similarity Practice worksheet
CW 17	Tue 1/31 Wed 2/1	Ch 6	WS	Chapter 6 Review #1 worksheet (do in class)
HW 18	Thu 2/2 Fri 2/3	Ch 6	WS	Chapter 6 Last Review worksheet
Test	Thu 2/2 Fri 2/3	Ch 6		<p>Test today covering 6.1-6.4 and 7.3. I will collect the following notes today for a score:</p> <p>6.1: Ratios &amp; Proportion (1/9/12)          6.3: Similar Polygons (1/10 or 1/11)          Area &amp; Scale Factor (1/12 or 1/13)          Unit Analysis (1/17 or 1/18)          Finding Phi Algebraically (1/19 or 1/20)          6.4 AA Similarity (1/19 or 1/20)          7.3 Right Triangle Similarity (1/24 or 1/25)</p> <p>This is also the last day that you can turn in any late or absent work for this section.</p>
HW 19	Mon 2/6	Rev	WS	Solving, Simplifying, and Pythagorean practice worksheet