

Class Day	Text Section	HW #	Page(s)	Problems	Comments
1	1.1	1	7 - 9	7 - 25 odd, 45 - 57 odd 65, 67, 71	Red pgs 2 -6. Isosceles & 30-60-90, DMS on calculator
	1.2	2	15 - 18	19 - 39 odd, 69	Read pgs 10 - 14, similar $a^2 + b^2 = c^2$
		3	21	1 - 5 all	Read pgs 20-21. "More on Special Triangles"
2	2.1	4	51	7 - 13 odd AND all on: Trig the Right Way	Soh Cah Toa <b>Download Trig the Right Way</b>
	2.2	5	58 - 59	17 - 55 odd	Solve Rt Triangle/Calculator
		6	61 - 62	1 - 4 all	"The Area of a Triangle"
	2.3	7	68 - 69	7 - 29 odd, 35	Angles of Elevation/Depression
3	7.2	8	338 - 341	17 - 33 odd, 37, 41, 53	Law of Cosines
4		9		<b>Sines, Signs, Sigh-n-s ALL</b>	<b>Download problems</b> Use Molleweide's formulas
	7.1	10	326 - 327	47, 59, 61	Application of ASA
5		11		Which is Which? 1 - 10	<b>Download Which is Which?</b> Solve for all missing parts, etc.
		12		Which is Which? 11 - 20	
6		13		Which is Which? 21 - 30	Lecture: What is Wrong?
		14		Which is Which? 31 - 40	
		15		<b>Practice Exam</b>	<b>Download &amp; do practice exam</b>
7		16	60	1, 2, 4, 5, 7, 9, 10	"Mid Chapter Check"
		17	86 - 87	1-6, 20, 21, 23, 25	
		18	374	1 - 10 all	
8				Exam #1	<b>Download &amp; do Unit 2 Schedule:</b> HW#19 Pg 131 "Strengthen Core Skills" 1 - 4, Read Section 3.4 pgs 90 - 94 HW#20 pg 95 7 - 36 odd