

Precalculus BC Chapter 8 Assignments 2008-09

New! Shorter Assignments!

#	Section	Problems	Due
1	8.5	19 (explain the hint in a complete sentence),25,29,33 (explain),37,39,43,49 (COTC**), 52,53,54,55	2/18-2/19
2	8.1	3,19,23,27(don't rearrange the given equation),33,37,39,49,53,57	2/20
3	RP*	1-5 (reread 2.4 if these are hard)	
4	8.1	26,28,44,52,54,58,60	2/23
5	8.1	43,47,66	2/24-2/25
6	8.2	COTC: 1,5,11,13,17,20,21,23,27(cotc),31,35,37 (explain how you determine the quadrant),	
7	8.2	31,39,41,44; use +/- IDs for 45,47,51;52,55,57,59,61	2/27
8	8.2A	1,7,11	
9	8.3	3,5,25,29,35,43,45,49,50	3/3
10	RP*	6-10	
11	8.3	13,19,32,38,47,52,53,55,59,65,69,71	3/4-3/5
12	Write Up Equilateral Triangles Theory Discussion		3/6
13	RP*	11-20	3/9
14	8.4	Find exact answers where possible to all problems; use COTC unless impossible o'wise 1,5,13,17,31(cotc),35(cotc),41(read the stuff in italics above the problems!),45,49,53,55,57,59,65,67,69,97,99	
15	8.4	56,60,62,75,79,81,83,85,87,100	
16	8R	1,3,5,9,13,15,19,23-27odd(cotc),31,35,37(cotc),40,41,47,53,56,57,64,67,71,77.	3/10-3/11

*RP = Chapter 8 Review Packet **cotc = calculator only to check

Quizzes: 2/24-2/25, 3/4-3/5 + possible unit circle quizzes

Test: Friday 3/12/09

