FINALLY, **WE GET TO DO SOME** *REAL* **TRIGONOMETRY !!!**		EXAM CHAPTER 1 9/18	**#1** "Circle Secrets" Section I 9/19	**#2** "Circle Secrets" Section II 9/20
# 3 Circle Secrets III Pg 31 17, 18, 23, 24 note: sine is >0 & cosine < 0 in only 2nd quad **# 4** Pg 26 1 - 7, for 1 - 6 use cos add/sub formula then on pblm 7 ignore "properties" 9/ 23	**#5** "Circle Secrets" Section IV, V 9/24	**#6** "Circle Secrets" Section VI Pg 55 18 – 23 Radical in Denom will be ok. No graphing. 9/25	**# 7** Pg 71 1 – 13 9/26	**# 8** Pg 71 14 – 18 **#9** Pg 40 7 – 12 We *always* **prove!** 9/27
# 10 Pg 40 13 – 16 **# 11** Pg 67 1 – 11 9/30	**#12** "Circle Secrets" Section VII Quiz? 10/1	**#13** Pg 71 - 72 22,23, 30, 31, 32, 34 10/2	**#14** R/C Pg 44 **#15** Pg 67 14, 15, 17 10/3	**# 16** "Circle Secrets" Section VIII 10/4
# 17 Pg 45 2 - 6, 8 Pg 73 1, 2, 4, 5 10/ 7	Put Last Year's Exam on the Boards. 10/8	EXAM **CHAPTER 2** **2002** 10/ 9	*We Love Trig !*	