Cycle 2

Date	Day	Section	Lesson	Assigned Work
	1		Factoring I *Diff. of squares, perfect sq, grouping*	Pg 102 # 6, 7, 8, 9 and Handouts
	2	2.3	Factoring Polynomials *decomposition*	Handouts
	3	4.3	Working with Rational Exponents	Pg 229 # 4-7ace, 8-10, 11
	4	3.4	Operations with Radicals *simplify and add/subtract*	Pg 167 # 1, 3, 4, 6
	5	7.7	Pascal's Triangle	Pg 466 # 2ac, 4ace, 5f, 10
	6		Recursive Formula	Pg. 440 # 7 and Handout
	7	3.2	Determining Max/Min of Quadratic Functions	Pg 153 # 3bd, 4ab, 6, 8, 10
	8	3.2	Determining Max/Min of Quadratic Functions	Pg 153 # 7, 9, 11
	9	5.2	Trig ratios for special angles and the unit circle	Learn the unit circle
	10	5.2	Trig ratios for special angles and the unit circle	Pg 287 # 4-8, 12 + handout
	11		Transformations I (a, c)	Handout
	12		Transformations II and Function notation (a,c)	Pg 51 # 1bc, 2bc, 3bc Pg 60 # 12 Pg 70 # 4, 5cd, 7b, 8b, 9b, 10
	13		Pull It Together	
	14		Test	