	Concept/Skill	Self Tracking	Practice Problems
1	**Getting Ready** I will review concepts that are required to be successful in this unit. I will use my results in class to determine which homework questions I need to complete.	p.253 #1-7,8ab Getting Ready results:	
2	**Adding and Subtracting Simple Polynomials** Simplify the following: a) $3x - 5x + 3 - x - 7$ b) $3x^2 - 5 + x^2 - 8$ c) $y^3 + y^2 - (-6) + y^3$	○ I'm an expert ○ I need a bit more practice ○ I will get extra help	p.257 #1-5 worksheets A1, A2
3	**Adding and Subtracting Polynomials with Brackets** Expand and simplify the following: a) $(3x - 5) - (x - 5)$ b) $-(p - 7) - (-p - 2) - p(-1)$	○ I'm an expert ○ I need a bit more practice ○ I will get extra help	p.257-259 #6-8, 12
4	**QUIZ - Tuesday October 21, 2014** **Distributive Property – part 1** Expand and simplify the following: a) $-2(x^2 - x + 5) - (x - 4)$ b) $-x(x^2 - 5x - 3) - 2x(x^3 + x - 7)$	○ I'm an expert ○ I need a bit more practice ○ I will get extra help	p.263-265 #[6, 10-12](odd)

	Concept/Skill	Self Tracking	Practice Problems

5	**Distributive Property – part 2**
	Division
	
	Simplify the following:
	a)
	$$\frac{3}{2}\left(\frac{1}{2}x^2 - \frac{3}{4}y + \frac{1}{3}\right) \div \frac{1}{2}\left(\frac{1}{5}x^2 + \frac{5}{4}y - \frac{3}{4}\right) \div$$
	b) $\dfrac{2tw^5 - t^5w^2 + tw}{tw^2}$
		○ I'm an expert
		
		○ I need a bit more practice
		
		○ I will get extra help
			p.263-265 #14, 15, B16
			p.263 #7,
			   p.271 #4,
			   p.272 #8e-h

6	**Common Factoring**		p.264#8, 9 p.272, 273#11, 13-15, A3 (#3 BONUS)
7	**COMMUNICATION ASSIGNMENT - Tuesday October 28, 2014** **(open book assignment completed in class)**	*Complete previous incomplete homework or work ahead! **Start study notes	
8	**Extending Basic Algebraic Skills**	p.271-272 #2, 3, 6, 7, 8a-d, 9, 10	
9	**Review** *Extra help day 2 and 4 block E – math office/room 404	p.274-277 #1-8 p.278#1-4	
10	**TEST - Tuesday November 4, 2014**	Study Notes and Review Questions Due!	

Class Website: http://teachers.wrdsb.on.ca./jhorst/
Next Unit: Equations