

## Best Instruction Timeline

Grade/Six Weeks 8th/6th 6 weeks	Subject/Title of Unit 6: Moving On: Nonlinear Functions and Polynomials	Unit	Estimated Number of Days 13 days*
Day	Correlated Activities	Texas Essential Knowledge & Skills	
1	12-1 Linear and Nonlinear Functions	A.5A	
2	12-2 Graphing Quadratic Functions	A.2A	
3	12-2 Explore: Calculator Lab	A.2A	
4	12-3 Explore: Algebra Tiles Lab	A.5A	
5	12-3 Simplifying Polynomials	A.4B	
6	12-4 Adding Polynomials	A.4A; A.4B	
7	12-5 Subtracting Polynomials	A.4A; A.4B	
8	12-6 Multiplying and Dividing Monomials	A.3A; A.11A	
9	12-8 Multiplying Monomials and Polynomials	A.3A; A.11A	
10	REVIEW: Algebra with Pizzazz		
11	REVIEW Investigations and Applications		
12	TEST - Chapter 12		
13	Assessment - Unit 6		
	**Review - Semester Review (approx. 23 review and Exam days)		
	Semester Review		
	EXAMS		