Expectations	Indicators	Essential Question	Enduring Understanding
1.1 The student will model, analyze, and apply linear functions.	1.1.B.2 apply direct variation to solve real-world problems.	How do variation functions model real-world problems and their solutions?	The characteristics of variation functions and their representations are useful in solving real-world problems.
1.3 The student will model, analyze, and apply quadratic functions.	1.3.B.8 apply inverse variation to solve real-world problems.		