Expectations	Indicators	Essential Questions	Enduring Understandings
1.2 model and interpret real-world situations using the language of mathematics and appropriate technology.	1.2.1 determine the equation for a line, solve linear equations, and/or describe the solutions using numbers, symbols, and/or graphs. 1.2.1.a solve an equation for a specified variable. 1.2.2 solve linear inequalities and describe the solutions using numbers, symbols, and/or graphs. 1.2.2.a graph an inequality, write and/or solve an inequality, or interpret an inequality in the context of a problem. 1.2.2.1 interpret and solve absolute value equations and inequalities. 1.2.4 describe how the graphical model of a non-linear function represents a given problem and estimate the solution.	Why are equations and inequalities useful? Why are functions and relations represented in multiple ways?	Functions and their representations are used to model real-world relationships.