Content Standard	MAFS.6.EE Expressions and Equations		
	MAFS.6.EE.2 Reason about and solve one-variable equations and inequalities.		
	MAFS.6.EE.2.8 Write an inequality of the form $x > c$ or $x < c$ to constraint or condition in a real-world or mathematical problem. inequalities of the form $x > c$ or $x < c$ have infinitely many solutions of such inequalities on number line diagrams.	Recognize that	
Assessment Limits	Numbers in items must be nonnegative rational numbers. Context in real-world items should be continuous or close to continuous.		
Calculator	No		
Item Types	Equation Editor GRID Matching Item Multiple Choice Multiselect Open Response		
Context	Allowable		
Sample Item	Allowable	Item Type	
Graph the inequalit		GRID	
An airport charges an additional fee for a piece of luggage that weighs more than 50 pounds. Write an inequality that shows the weight Michael's suitcase can be, x , without him having to pay the extra fee.		Equation Editor	
An airline charges fee for luggage tha 50-pound weight l Drag an arrow to t line to graph the in represents all lugg that require an add	at exceeds the imit. the number nequality that jage weights	GRID	