Unit 1 Solving Equations	Name:	Date: Period:
1.3 Solving Equations with Variables on Both Sides	Essential Question:	
	To solve an ed equation, if no	uations with Variables on Both Sides quation with variables on both sides, simplify one or both sides of the ecessary. Then use inverse operations to collect the variable terms on ect the constant terms on the other side, and isolate the variable.
	Concept Summary	
	Here are several equation, you step 1 Use Step 2 Sim Step 3 Column term Step 4 Isol	Solving Linear Equations veral steps you can use to solve a linear equation. Depending on the ou may not need to use some steps. e the Distributive Property to remove any grouping symbols. Inplify the expression on each side of the equation. Illect the variable terms on one side of the equation and the constant ms on the other side. Inplify the expression one side of the equation and the constant ms on the other side. In place the variable. In place the variable terms on one side of the equation and the constant ms on the other side.
	Solve $10 - 4x = -$	Solving an Equation with Variables on Both Sides -9x. Check your solution.



