Assessment Checklist **Chapter 7 Objectives**	**7.1** Solve equations by backtracking and recognize the limitations of this method.	**7.1** Solve equations by performing the same operations on both sides.	**7.1** Solve equations using a guess-check-and-improve strategy.	**7.1** Interpret situations mathematically and create equations to represent them.	**7.1** Choose the most appropriate equation-solving method for a particular situation.		**7.2** Understand the symbolic representations of inequalities.	**7.2** Interpret situations mathematically and create inequalities to represent them.	**7.2** Learn and apply methods for solving inequalities.	**7.2** Graphically represent inequalities.	
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Assessment Checklist **Chapter 7 Objectives, continued**	**7.3** Write systems of equations to represent situations.	**7.3** Solve systems of equations by graphing, substitution, and elimination.	**7.3** Determine and use the most appropriate method of solving systems of equations.								
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