Assessment Checklist **Chapter 1 Objectives**	**1.1** Represent and interpret linear relationships in words, tables, graphs, and equations, and to make connections among the representations.	**1.1** Classify relationships as direct variations, linear relationships that are not direct variations, or nonlinear.	**1.1** Describe situations that can be represented by increasing or decreasing linear relationships.		**1.2** Understand slope as the constant rate of change in a line.	**1.2** To calculate slope at the ratio of rise/run.	**1.2** Understand how a change of scale can affect the appearance of the graph of a line.		**1.3** Learn that in the relationship between two variables, if the change in both is constant, then the two are linearly related.	**1.3** Write the equation of a line when 2 points are known or when the slope and 1 point are known.	
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