Assessment Checklist **Chapter 3 Objectives**	**3.1** Understand the relationship between a million, a billion, and a trillion.	**3.1** Write a number in exponential form.		**3.2** Create Pascal's Triangle and describe patterns that aid in the creation.	**3.2** Evaluate and compare expressions using the order of operations.	**3.2** Write rules for a constructed pattern.		**3.3** Write symbolic rules for a number or dot sequence and show how each term relates to the term number.	**3.3** Recognize when rules for a pattern are equivalent.	**3.3** Use letters for variables to write rules for real-life situations.	
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Assessment Checklist **Chapter 3 Objectives, continued**	**3.4** Apply the commutative and associative properties.	**3.4** Perform numerical calculations.	**3.4** Use the additive identity and the multiplicative identity.								
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