Assessment Checklist **Chapter 2 Objectives**	**2.1** Identify all the factors of a given number.	**2.1** Understand and distinguish prime and composite numbers.	**2.1** Find prime factorizations.	**2.1** Identify multiples.	**2.1** Find common and GCF's and common and LCM's.	**2.1** See how factors and multiples are related.		**2.2** Model the behavior of exponents using stretching and shrinking machines.	**2.2** Understand and apply the product laws of exponents.		
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Assessment Checklist **Chapter 2 Objectives, continued**	**2.3** Model the behavior of exponents using stretching and shrinking machines.	**2.3** Understand and apply the quotient laws of exponents.	**2.3** Understand and apply the power of a power law of exponents.								
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