Miller Cornell Notes Create Format: all parts in the correct place Organize: Start with note section on the right Revise: Number each new concept. Circle key words and highlight main ideas. Note: (key ideas), Higher level questions on the left that reflect the main idea. Exchange: (Ideas), In red, add in missing or paraphrased information. Link Learning: Create a summary that reflects your questions, SOI, or Global Context Learning tool: Use an * for notes needed on tests or essays. Statement of Inquiry: Learn all about	Name: Unit: Period: Date: Topic: Exponent Properties out properties of exponents.	
Notes Objective:		
Questions/Main Ideas:	Notes:	
	(10.1) Explain power, base and exponent:	
	(10.2) Key Ideas: Product of Powers Property	
	Power of power Property	
	Power of a Product Property	
	(10.2) Example 1: Multiplying Powers with the Same Base	

(10.2) Example 2: Finding a Power of a Power
(10.2) Example 3: Finding a Power of a Product
(10.3) Key Idea: Quotient Powers Property
(10.3) Example 1: Dividing Powers with the Same Base
(10.3) Example 2: Simplifying an Expression

	(10.3) Example 3: Simplifying an Expression
	(10.4) Key Ideas: Zero Exponents
	Negative Exponents
	(10.4) Example 1: Evaluating Expressions
	(10.4) Example 2: Simplifying Expression
Summary:	