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Exponent Rules (Laws of Exponents) can be a difficult topic to teach! I have found that in order for students to understand the rules and how to apply them, you need to present the material in a very organized fashion, separate the rule and build on the previously learned rules. I usually taught the rules in this order: Check the addition/subtraction of monomials (such as expressions). This allows me to integrate this topic for review. Product Rule Power Quotient Rule Negative Exponents I've had great success teaching this topic to students, so I'd like to share my favorite resources for teaching exponent rules with you, in case you're looking to try something new! Exponent Rules Graphics Organizer: This is a free item in my TpT store. I've always wanted to summarize exponent rules using this tool. It really helps students see everything on one page, and gives a few examples as well. Exponents & Exponential Features Unit: If you're looking for notes, homework, material review, evaluation, and much more to teach exponents units, it's a super resource! In addition to all the rules, this unit also covers charts of exponential functions, exponential functional applications (exponential growth and decline, geometric sequences), scientific notation and simplification of radicals. Exponent Rules by Scavenger Hunt: This activity works as well as strengthening the rules using only positive exponents. I use this activity just before teaching negative exponents to ensure that my students have a solid foundation as we throw in these negatives! The answer they get to one problem will lead them to another. Exponent Activity Coloring Rules: Who Doesn't Like Coloring? My students adore this activity and we always seemed to be teaching around Valentine's Day, so my heart fit in pretty well. Exponent Rules Rolling Review: This is a partnership activity in which students roll two cubes. The cubes reveal two problems that need to be solved. Each partner solves the problem. They should receive the same answer, if not cooperate to identify and correct any errors. Exponent rules of mathematics Lib: always a favorite! Students simplify the expression at each station to reveal a funny story about a teacher in their building. You can tailor them to the teachers in your building and to the interests of your students. Looking for more ideas? Try these too: I hope you find something here that makes teaching exponents a little easier and much more fun! ~ Gina ~ All Things Algebra English (United Kingdom) English (United States) Español (Latinoamérica) Here is a graphical preview for all Exponents worksheets. You can select different variables to customize these Exponents worksheets for your needs. Exponents worksheets are randomly created and never repeated, so you have infinite inventory Exponents Worksheets for use in class or at home. We have evaluation exponents functions, charts of exponents, features exponents, writing numbers in scientific writing, and operations with scientific notation. Our Exponents Worksheets are free to download, easy to use, and very flexible. These Exponents Worksheets are a good resource for students in the 5th Click here for a detailed description of all exponents of worksheets. Click the picture to move to exponents worksheets. Exponents Properties Handouts These Algebra 1 - Exponents Worksheets will produce handouts to define and give examples for different exponents properties. These Exponents Worksheets are a good resource for students in the 5th Evaluate exponential worksheet functions These Algebra 1 - Exponents Worksheets cause problems for evaluating exponential functions. 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