

Exponent Rules

Exponent of 0

$$4^0 = 1$$

A base with an exponent of 0 is always equal to 1, except 0.

$$a^n \quad \begin{array}{l} \leftarrow \text{Exponent} \\ \leftarrow \text{Base} \end{array}$$

An exponent refers to the number of times a term is multiplied by itself.

Example:

$$a \times a \times a = a^3$$

Exponent of Quotients

$$\frac{4^5}{4^3} = 4^2 = 4$$

When dividing exponential terms with the same base, repeat the base & subtract the powers.

Exponent of Products

$$4^2 \times 4^3 = 4^5$$

When multiplying exponential terms with the same base, repeat the base & add the powers.

Negative Exponents

$$2^{-6} = \frac{1}{2^6} = \frac{1}{64}$$

When a number is raised to a negative power, this is dividing by the power, find its reciprocal.

Exponent of Powers

$$(2^2)^{-3} = 2^{-6}$$

When a power is raised to another power, multiply the exponents.

Graphic Organizer For Exponent Rules

Robert R. Redfield



Graphic Organizer For Exponent Rules:

Differentiating Instruction in Algebra 1 Kelli Jurek, 2021-09-03 Teachers often have too little time to prepare differentiated lessons to meet the needs of all students Differentiating Instruction in Algebra 1 provides ready to use resources for Algebra 1 students The book is divided into four units introduction to functions and relationships systems of linear equations exponent rules and exponential functions and quadratic functions Each unit includes big ideas essential questions the Common Core State Standards addressed within that section pretests learning targets varied activities and answer keys The activities offer choices to students or three levels of practice based on student skill level Differentiating Instruction in Algebra 1 is just the resource math teachers need to provide exciting and challenging algebra activities for all students Grades 7 10

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International Year Book Number ,1934 *Graphic Organizers for Math Classes* Daniel J. Barnekow,2001 30 Graphic Organizers for the Content Areas (Graphic Organizers to Improve Literacy Skills) , Graphic Organizers for Math Imogene Forte,Marjorie Frank,Jill Norris,2007-05-01 **Differentiating Instruction in Algebra 1** Kelli Jurek,2021-09-03 Teachers often have too little time to prepare differentiated lessons to meet the needs of all students Differentiating Instruction in Algebra 1 provides ready to use resources for Algebra 1 students The book is divided into four units introduction to functions and relationships systems of linear equations exponent rules and exponential functions and quadratic functions Each unit includes big ideas essential questions the Common Core State Standards addressed within that section pretests learning targets varied activities and answer keys The activities offer choices to students or three levels of practice based on student skill level Differentiating Instruction in Algebra 1 is just the resource math teachers need to provide exciting and challenging algebra activities for all students Grades 7 10 *Content-area Graphic Organizers* Margaret Cleveland,2005 30 Graphic Organizers for Writing Christi E. Parker,2006 **Every Graphic Organizer You'll Ever Need** 1 2 3 Creations by L. Ackert,2013 Thirty Graphic Organizers for the Content Areas Wendy Conklin,2006 **Graphic Organizers That Increase Student Success** ,2013-05-01 Using Graphic Organizers when Problem Solving in High School Mathematics Michelle L. Ristvedt,2008 The research question addressed in the project is in what ways can using a graphic organizer impact a student s independent problem solving skills in mathematics It developed from a desire to have students become independent problem solvers The literature review showed support of the importance of incorporating reading comprehension strategies in all content areas The author developed a graphic organizer and used a four step plan for integration The four step plan was explained in Paul Neufeld s article Comprehension Instruction in Content Area Classes 2005 The study consisted of high school pre algebra students in the author s mathematics classroom The students were introduced to the graphic organizer which was modeled by the teacher then incorporated guided and independent practice The results showed that the graphic organizer did positively impact the problem solving skills of most students *Graphic Organizer Set Of 4* Daniel Barnekow,2006-01-01 **Graphic Organizers for Language Arts** Daniel J. Barnekow,1998 49 Graphic Organizers for Math Sunflower Education,2019-07 Math graphic organizers address fundamental curriculum topics and crucial learning skills and support essential student learning about math **Graphic Organizer Collection** ,1995

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