

GRADE 7 MATH LEARNING GUIDE**Lesson 21: Laws of Exponents****Time: 1.5 hours****Pre-requisite Concepts:** Multiplication of real numbers**About the Lesson:** This lesson is all about the laws of exponents.**Objectives:**

In this lesson, the students must be able to:

- 1) define and interpret the meaning of a^n where n is a positive integer;
- 2) derive inductively the Laws of Exponents (restricted to positive integers)
- 3) illustrate the Laws of Exponents.

Lesson Proper**I. Activity 1**

Give the product of each of the following as fast as you can.

- 1) $3 \times 3 =$ _____
- 2) $4 \times 4 \times 4 =$ _____
- 3) $5 \times 5 \times 5 =$ _____
- 4) $2 \times 2 \times 2 =$ _____
- 5) $2 \times 2 \times 2 \times 2 =$ _____
- 6) $2 \times 2 \times 2 \times 2 \times 2 =$ _____

II. Development of the Lesson

Discovering the Laws of Exponents

A) $a^n = a \times a \times a \times a \times a \dots (n \text{ times})$

In a^n , a is called the base and n is called the exponent**Exercises**

1) Which of the following is/are correct?

- a) $4^2 = 4 \times 4 = 16$
- b) $2^4 = 2 \times 2 \times 2 \times 2 = 8$
- c) $2^5 = 2 \times 5 = 10$
- d) $3^3 = 3 \times 3 \times 3 = 27$

2) Give the value of each of the following as fast as you can.

- a) 2^3 b) 2^5 c) 3^4 d) 10^6

Activity 2

Evaluate the following. Investigate the result. Make a simple conjecture on it. The first two are done for you.

- 1) $(2^3)^2 = 2^3 \times 2^3 = 2 \times 2 \times 2 \times 2 \times 2 \times 2 = 64$
- 2) $(x^4)^3 = x^4 \times x^4 \times x^4 = x \times x \times x \times x \times x \times x \times x \times x \times x \times x \times x \times x = x^{12}$
- 3) $(3^2)^2 =$ _____
- 4) $(2^2)^3 =$ _____
- 5) $(a^2)^5 =$ _____

Grade 7 Math Learning Guide Lesson 27

Great Minds

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Grade 7 Math Learning Guide Lesson 27:

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Success in Reading and Writing Lisa Lord, Helen Cappleman, 1992 Educational resource for teachers parents and kids

The Mathematics Lesson-Planning Handbook, Grades K-2 Beth McCord Kobett, Ruth Harbin Miles, Lois A. Williams, 2018-02-09 This book brings together the best of Visible Learning and the teaching of mathematics The chapters on learning intentions success criteria misconceptions formative evaluation and knowing thy impact are stunning Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math it s a great go to book for all who teach mathematics John Hattie Laureate Professor Deputy Dean of MGSE Director of the Melbourne Education Research Institute Melbourne Graduate School of Education Your blueprint to planning K 2 math lessons for maximum impact and understanding Not sure of tomorrow morning s lesson plan Or maybe you feel it isn t tailored enough for your students needs What do you do For that and more help is here The Mathematics Lesson Planning Handbook Grades K 2 Your Blueprint for Building Cohesive Lessons guides teachers step by step through the decision making process of planning K 2 math lessons that are purposeful rigorous and coherent Instructional experts Beth McCord Kobett Ruth Harbin Miles and Lois A Williams streamline and deepen the lesson planning process showing teachers how to access students complex needs clarify learning intentions and select tasks that will best lead to student understanding of mathematical concepts and skills Along the way teachers create an individualized blueprint for planning K 2 math lessons for maximum student learning The lesson planning process guides teachers to Identify the mathematical content language and social learning intentions for a lesson or unit and connect goals to success criteria Determine the purpose of a math lesson you re planning by distinguishing between conceptual understanding procedural fluency and transfer Select worthwhile tasks and materials that make the best use of representations manipulatives and other instructional tools and resources Choose the format of your lesson using reasoning

and number routines games whole class discussion and pairs or small group work Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Decide how you ll launch your lesson facilitate questioning encourage productive struggle and close your lesson Included is a lesson planning template and examples from kindergarten first and second grade classrooms Chapter by chapter the decision making strategies empower teachers to plan math lessons strategically to teach with intention and confidence and to build an exceptional foundation in math for all students

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Reading, Thinking, and Concept Development Theodore L. Harris,Eric J. Cooper,1985 Intended to help teachers both improve students text comprehension and better understand the teaching learning process involved this book focuses on comprehension and concept development as the central core of an effective educational program The book s five sections deal with teaching explicit comprehension skills precomprehension and postcomprehension strategies interactive comprehension strategies integrative comprehension strategies and readability and the future of the textbook The titles of the 15 essays and their authors are as follows 1 Teaching Comprehension by P David Pearson and Margie Leys 2 How to Teach Readers to Find the Main Idea by Joanna P Williams 3 Developing Comprehension of Anaphoric Relationships by Dale D Johnson 4 Knowledge and Comprehension Helping Students Use What They Know by Judith A Langer and Victoria Purcell Gates 5 The Advance Organizer Its Nature and Use by Robert W Jerrolds 6 Anticipation and Prediction in Reading Comprehension by Joan Nelson Herber 7 Response Instruction by Beau Fly Jones 8 Using Classroom Dialogues and Guided Practice to Teach Comprehension Strategies by Scott G Paris 9 Reciprocal Teaching Activities to Promote Reading with Your Mind by Annemarie Sullivan Palincsar and Ann L Brown 10 Using Children s Concept of Story to Improve Reading and Writing by Dorothy S Strickland and Joan T Feeley 11 Integration of Content and Skills Instruction by Olive S Niles 12 Levels of Comprehension An Instructional Strategy for Guiding Students Reading by Harold L Herber 13 Thinking About Reading by Susan Sardy 14 Matching Reading Materials to Readers The Role of Readability Estimates in Conjunction with Other Information about Comprehensibility by George Klare and 15 Textbook Adoptions A Process for Change by Jean Osborn and Marcy Stein HTH

Everyday Mathematics Teacher Lesson Guide Volume 1 Grade 5 University of Chicago. School Mathematics Project,2007 The Teacher s Lesson Guide provides easy to follow lessons organized by instructional unit as well as built in mathematical content support Lessons include planning and assessment tips and multilevel differentiation strategies for all learners This English Spanish Edition provides dual language support *Subject Guide to Books in Print* ,2001

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