

# Evaluating Exponential Expressions



**Section A** Find the values.

1)  $3^3$

2)  $2^5$

3)  $1^{20}$

4)  $10^7$

5)  $5^3 + 4^2$

6)  $0.6^2 - 0.1^2$

**Section B** Complete the tables for the expressions and their equivalent in exponential form.

Multiplication statement	Exponential form
$2 \times 2 \times 2$	$2^3$
$1 \times 1 \times 1 \times 1 \times 1 \times 1 \times 1$	
$12 \times 12 \times 12 \times 12 \times 12$	
$0.3 \times 0.3 \times 0.3 \times 0.3$	
5	

Multiplication statement	Exponential form
	$7^4$
	$18^3$
	$34^1$
	$2.9^6$
	$(-1)^2$

**Section C**

Statement	Value of n
$2^n = 8$	3
$3^n = 81$	
$n^4 = 1$	
$n^5 = 1\ 000\ 000$	
$n^3 = 125$	

Expression	Value of n	Answer
$3^n$	2	
$2^n + 1$	6	
$100^n - 10^n$	2	
$1^n \times n$	10	
$(\frac{1}{2})^n$	2	

## Extension

Investigate the following:

1)  $(-1)^1 =$

2)  $(-1)^2 =$

3)  $(-1)^3 =$

4)  $(-1)^4 =$

5)  $(-1)^5 =$

Use your results to calculate the following:

1)  $(-1)^0 =$

2)  $(-1)^{11} =$

3)  $(-1)^{124} =$

4)  $(-1)^{9999} =$

# Evaluating Exponents Pi Answer Key 12

**G Psacharopoulos**



## Evaluating Exponents Pi Answer Key 12:

**Elementary and Intermediate Algebra** Alan S. Tussy,R. David Gustafson,2001-08 This book has been designed to present the material reinforce major concepts and test student understanding using a variety of instructional methods and features The authors had seven objectives in writing this text 1 To teach students the language of algebra how to read write speak and think mathematically Graphics examples and Study Sets throughout text emphasize key phrase and translation 2 To use a group of fundamental algebraic concepts as the foundation of the text introduce equations variables problem solving functions and graphing in Chapter 1 and constantly reinforce those major concepts of algebra throughout the text Key Concept feature 3 To aid student comprehension and confidence by introducing concepts in one context and revisiting throughout the book in other contexts coverage of problem solving is one good example 4 To gain and keep students attention through creative applications See any Applications section in Study Sets an interactive approach to instruction Self Checks and a visually appealing design 5 To have top notch problem sets purposefully named Study Sets not Problem or Exercise Sets that break learning into smaller pieces so that students do not become overwhelmed 6 To constantly show how the material being studied can be used to solve real world problems 7 To blend traditional and reform instructional approaches from vocabulary practice and well defined pedagogy to place an emphasis on problem solving reasoning communicating and technology Study Sets

**Mastering Mathematics** Richard Manning Smith,1998 Providing solid tips for every stage of study Mastering Mathematics stresses the importance of a positive attitude and gives you the tools to succeed in your math course This practical guide will help you avoid mental blocks during math exams identify and improve your areas of weakness get the most out of class time study more effectively overcome a perceived low math ability be successful on math tests get back on track when you are feeling lost and much more

Advanced Topics in Mechanics of Materials, Structures and Construction Erasmo Carrera,Faramarz Djavanroodi,Muhammad Asad,2023-09-01 The book presents 81 papers referring to the properties and applications of technologically important materials Topics covered include material characterization environmental impact probabilistic assessment failure analysis vibration analysis AI based predictions conceptual models thermo mechanical properties numerical models design and simulation industrial performance and failure analysis Keywords Laminated Sandwich Shell Polymer Nanocomposite Cellular Glass Foam Porous Spherical Shells Cracks Between Dissimilar Materials Soil Stabilization Dynamic Strain Aging Composite Plates Recycled Concrete Aggregates Preparation Characterization of Nanoparticles Auxetic Materials Biomechanical Model Cellular Lightweight Concrete Thermoplastic Materials Powder Metal Gears Fibre Reinforced Concrete Adhesively Bonded Composites Solar PV Power Kirigami Folded Structures Steel Fibres Solar Panels Electric Discharge Machining Energy Harvesting Energy Conversion Glass Epoxy Pipe Manufacturing Strategy Additive Manufacturing Fibre Reinforced Aluminum Telescopic Paraboloidal Solar Concentrator Energy Storage Machining Waste Fibers Numerical Simulation Foam Concrete Heat

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Learn Algebra the Easy Way Robert P. Purcell,1960 **Mathematics Higher Level for the IB Diploma Exam Preparation Guide** Paul Fannon,Vesna Kadelburg,Ben Woolley,Stephen Ward,2014-03-13 A new series of Exam Preparation guides for the IB Diploma Mathematics HL and SL and Mathematical Studies This exam preparation guide for the core content of the IB Diploma Mathematics Higher Level course and breaks the course down into chapters that summarise material and present revision questions by exam question type so that revision can be highly focused to make best use of students time Students can stretch themselves to achieve their best with going for the top questions for those who want to achieve the highest results Worked solutions for all the mixed and going for the top questions are included plus exam hints throughout Guides for Mathematics Standard Level and Mathematical Studies are also available

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**Houghton Mifflin Math Central: Student text** ,1998

**Larson Alg for College Students** Ron Larson,1992 The book has two basic goals First to help students develop proficiency in algebra and second to show students how algebra can be used as a modeling language for real life problems Pref

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*Intermediate Algebra* Ron Larson,1998     **Intermediate Algebra** Robert P. Hostetler,Ron Larson,2001     **Physical Review** ,1998-08 Publishes papers that report results of research in statistical physics plasmas fluids and related interdisciplinary topics There are sections on 1 methods of statistical physics 2 classical fluids 3 liquid crystals 4 diffusion limited aggregation and dendritic growth 5 biological physics 6 plasma physics 7 physics of beams 8 classical physics including nonlinear media and 9 computational physics     *AIAA Journal* American Institute of Aeronautics and Astronautics,2001     **SPE Formation Evaluation** ,1988     *Resources in Education* ,1980     **El-Hi Textbooks and Serials in Print** ,1985     **Algebra and Trigonometry** John W. Coburn,2010 Three components contribute to a theme sustained throughout the Coburn Series that of laying a firm foundation building a solid framework and providing strong connections Not only does Coburn present a sound problem solving process to teach students to recognize a problem organize a procedure and formulate a solution the text encourages students to see beyond procedures in an effort to gain a greater understanding of the big ideas behind mathematical concepts     McGraw-Hill's GED Short Course ,     **Tle Elem Alg Irm W/Cd V. 2. 5** Why Interactive Staff,2001-08

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