

Exponential Growth and Decay

Directions: Cut out all of the puzzle pieces. Match the pieces together in sets of three. An example is shown below:

The value of a car is \$20,000. It loses 4.5% of its value each year. What will the value of the car be after 3 years?

Decay

21,438

Example

A celebrity has 50,000 followers on Instagram. The number of followers increases by 4% each year. How many followers will they have after 8 years?

Growth

1,567

98

Decay

Beckett purchased a diamond ring in 2012 for \$2,000. If the value of the ring increases by 3.2% each year, what will the ring be worth in 2040?

21,438

Ali's starting salary at her new job is \$4,300. It is expected to increase by 3% each year. What will Ali's salary be in 10 years?

19,642

Jack purchased a new iPhone for \$300. It is expected to lose 25% of its value each year. What will his iPhone be worth in 4 years?

Growth

Decay

A house was purchased for \$250,000 in the year 2005. Its value increases at a rate of 3% per year. What will the value of the home be in 2030?

Growth

Decay

Exponential Growth And Decay Puzzle

Carla C. Morris, Robert M. Stark



Exponential Growth And Decay Puzzle:

Jacaranda Maths Quest 10 + 10A Victorian Curriculum, 3e learnON and Print Catherine Smith, Beverly Langsford Willing, Mark Barnes, Christine Utber, 2024-06-25 [Jacaranda Maths Quest 10 Australian Curriculum, 5e learnON and Print](#) Catherine Smith, Beverly Langsford Willing, Mark Barnes, Christine Utber, 2023-11-20 Developed by expert teachers every lesson is carefully designed to support learning online offline in class and at home **Teaching and Learning High School Mathematics** Charlene E. Beckmann, Denisse R. Thompson, Rheta N. Rubenstein, 2009-11-02 Too many high school students faced with mathematics in courses at the level of algebra and beyond find themselves struggling with abstract concepts and unwilling to pursue further study of mathematics When students curtail their course taking in mathematics they may be impacting their college and career options Thus high school mathematics teachers have the responsibility to help students recognize the value and importance of mathematics while also designing instruction that makes mathematics accessible to all students Ball and Bass 2000 as well as other mathematics educators have recognized that mathematics teachers not only need to know mathematics content and mathematics pedagogy i e teaching strategies but they also need to know how these ideas are integrated This mathematical knowledge for teaching is the knowledge that teachers of mathematics need and it differs from the knowledge that research or applied mathematicians must know This text is designed to provide teachers with insights into this mathematical knowledge for teaching Teaching and Learning High School Mathematics is likely different from many other texts that you have used It integrates both content and pedagogy to help you develop and build your own understanding of teaching The text is designed to help you develop deep conceptual understanding of fundamental mathematics Ma 1999 so that you are able to approach mathematics from multiple perspectives with many tools Such flexibility in teaching is essential if teachers are to help all students become mathematically proficient Throughout this book you are encouraged to work in cooperative teams This strategy is designed to help you develop a mathematics learning community and build a professional network that will be a valuable resource during your professional career Hopefully you will experience the benefits of engaging in rich mathematical discussions with peers and consider how to encourage such learning environments in your own classrooms Lesson planning is another element pervasive throughout this text To help teachers plan for effective student centered lessons the Question Response Support QRS Guide is introduced in Lesson 1 1 and used throughout the remainder of the lessons The QRS Guide is a tool on which teachers may record tasks or questions Q for students expected and observed student responses R and teacher support S in the form of additional just enough questions to support students in their progress on the task In each unit teachers expand their repertoire of teaching and learning elements and strategies and incorporate these elements as they plan additional lesson segments In Unit 4 lesson planning is formally introduced as teachers put together elements from previous units into complete cohesive lesson plans **Mantle Convection for Geologists** Geoffrey F. Davies, 2011-02-03 Mantle convection is

the fundamental agent driving many of the geological features observed at the Earth's surface including plate tectonics and plume volcanism. Yet many Earth scientists have an incomplete understanding of the process. This book describes the physics and fluid dynamics of mantle convection explaining what it is, how it works, and how to quantify it in simple terms. It assumes no specialist background; mechanisms are explained simply, and the required basic physics is fully reviewed and explained with minimal mathematics. The distinctive forms that convection takes in the Earth's mantle are described within the context of tectonic plates and mantle plumes, and implications are explored for geochemistry and tectonic evolution. Common misconceptions and controversies are addressed, providing a straightforward but rigorous explanation of this key process for students and researchers across a variety of geoscience disciplines.

Integrable Quantum Field Theories and Their Application Changrim Ahn, C. Rim, Ryū Sasaki, Ryu Sasaki, 2001. Applications of reflection amplitudes in Toda type theories. C. Ahn, C. Kim, and C. Rim. Lax pairs and involutive Hamiltonians for CN and BCN Ruijsenaars-Schneider models. Kai Chen, B. Y. Hou, and W. L. Yang. Fateev's models and their applications. D. Controzzi and A. M. Tsvelik. The ODE-IM correspondence. P. Dorey, C. Dunning, and R. Tateo. Integrable sigma models. P. Fendley. Lorentz lattice gases and spin chains. M. J. Martins. Quantum Calogero-Moser models for any root system. R. Sasaki. Quasi-particles in conformal field theories for fractional quantum Hall systems. K. Schoutens and R. A. J. van Elburg. Towards form factors in finite volume. F. A. Smirnov. Static and dynamic properties of trapped Bose-Einstein condensates. T. Tsurumi, H. Morise, and M. Wadati. Integrability of the Calogero Model. Conserved quantities, the classical general solution, and the quantum orthogonal basis. H. Ujino, A. Nishino, and M. Wadati. Conformal boundary conditions. J. B. Zuber.

The Rainbow of Mathematics Jaime Kopp, Lincoln Bergman, 1999. Presents the main ideas and current approaches in inquiry-based content-rich mathematics education.

Integrable Quantum Field Theories And Their Applications - Procs Of The Apctp Winter School Changrim Ahn, Chaiho Rim, Ryu Sasaki, 2001-09-25. This volume includes several lecture notes on the fundamentals and elementary techniques of integrable field theories and on their applications to low-dimensional physics systems contributed by leading scientists in the respective fields. The main topics covered are various aspects of the thermodynamic Bethe ansatz, form factors, Calogero and related models, sigma models, conformal boundary conditions, etc. The volume presents both pedagogical material and a current research trend in the field. The proceedings have been selected for coverage in Index to Scientific Technical Proceedings, ISTP CD-ROM version, ISI Proceedings.

Planning Effective Curriculum for Gifted Learners Joyce VanTassel-Baska, 1992. Planning Effective Curriculum for Gifted Learners has checklists, forms, activities, and dozens of practical ideas for planning K-12 curriculum. It covers strategies and management techniques, plus materials and differentiated activities. Sample units are included to provide practical applications of the ideas. Disadvantaged students and learning-disabled populations are covered.

Introduction to Calculus and Its Applications Stanley J. Farlow, Gary Haggard, 1990.

Calculus Gilbert Strang, 1991-01-01. Contient des exercices.

Math Bytes Tim P. Chartier, 2014-04-06. An

inviting collection of fun hands on applications in mathematics and computing This book provides a fun hands on approach to learning how mathematics and computing relate to the world around us and help us to better understand it How can reposting on Twitter kill a movie s opening weekend How can you use mathematics to find your celebrity look alike What is Homer Simpson s method for disproving Fermat s Last Theorem Each topic in this refreshingly inviting book illustrates a famous mathematical algorithm or result such as Google s PageRank and the traveling salesman problem and the applications grow more challenging as you progress through the chapters But don t worry helpful solutions are provided each step of the way Math Bytes shows you how to do calculus using a bag of chocolate chips and how to prove the Euler characteristic simply by doodling Generously illustrated in color throughout this lively and entertaining book also explains how to create fractal landscapes with a roll of the dice pick a competitive bracket for March Madness decipher the math that makes it possible to resize a computer font or launch an Angry Bird and much much more All of the applications are presented in an accessible and engaging way enabling beginners and advanced readers alike to learn and explore at their own pace a bit and a byte at a time

Explaining the Universe John M. Charap,2002 Charap offers a panoramic view of the physicist s world as the 21st century opens introducing several ideas about the universe but sparing readers the math behind them After a review of the 20th century s thorough transformation of physics he checks in on the latest findings from particle physics astrophysics chaos theory and cosmology

Applying Functions to Everyday Life Erik Richardson,2016-07-15 Functions the language of advanced mathematical processes model input and output Some functions are direct such as the result of pressing a computer key Others are more complex such as investigating car crashes or launching a satellite This book discusses how the inputs and outputs of functions are at play in our daily lives

Finite Mathematics Carla C. Morris,Robert M. Stark,2015-09-15 Features step by step examples based on actual data and connects fundamental mathematical modeling skills and decision making concepts to everyday applicability Featuring key linear programming matrix and probability concepts Finite Mathematics Models and Applications emphasizes cross disciplinary applications that relate mathematics to everyday life The book provides a unique combination of practical mathematical applications to illustrate the wide use of mathematics in fields ranging from business economics finance management operations research and the life and social sciences In order to emphasize the main concepts of each chapter Finite Mathematics Models and Applications features plentiful pedagogical elements throughout such as special exercises end notes hints select solutions biographies of key mathematicians boxed key principles a glossary of important terms and topics and an overview of use of technology The book encourages the modeling of linear programs and their solutions and uses common computer software programs such as LINDO In addition to extensive chapters on probability and statistics principles and applications of matrices are included as well as topics for enrichment such as the Monte Carlo method game theory kinship matrices and dynamic programming Supplemented with online instructional support materials the book features coverage including

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will and downward mental causation are realized in rapid synaptic plasticity Such informational causation cannot change the physical basis of information realized in the present but it can change the physical basis of information that may be realized in the immediate future This gets around the standard argument against free will centered on the impossibility of self causation Tse explores the ways that mental causation and qualia might be realized in this kind of neuronal and associated information processing architecture and considers the psychological and philosophical implications of having such an architecture realized in our brains

Relativity Made Relatively Easy Volume 2 Andrew M. Steane, 2021 Aimed at advanced undergraduate or graduate physics students the book aims to give a working understanding of astronomy and gravitational waves as well as introducing the reader to the key concepts in cosmology and classical field theory

A Reappraisal of the Efficiency of Financial Markets Rui M.C. Guimaraes, Brian G. Kingsman, Stephen J. Taylor, 2013-06-29 The behaviour of market prices is a fascinating subject for researchers Opinions vary substantially from the view that prices accurately and quickly reflect relevant information to the other extreme that prices are not rationally determined and are hence to some degree predictable This diversity of belief about the efficiency of markets is reflected in these proceedings of the NATO Advanced Research Workshop on A reappraisal of the efficiency of financial markets The thirty one workshop papers cover stock currency and commodity markets We are pleased to have contributions on markets in eleven NATO countries Belgium Canada Denmark France Germany Greece Italy the Netherlands Portugal the United Kingdom and the United States The workshop papers thus provide a wide ranging account of contemporary research into financial markets worldwide The workshop was held at the Hotel do Mar Sesimbra Portugal from April 11 th to April 15th 1988 We record our gratitude to Jose Cabral for ensuring the smooth progress of the workshop The generous financial assistance of NATO was supplemented by contributions from The Chicago Board of Trade Alianca Seguradora Banco Comercial Portugues Fundacao Luso Americana Para o Desenvolvimento Junta Nacional de Investigacao Cientifica e Tecnologica We speak for all the workshop participants in expressing our thanks to all our sponsors Rui M Campos Guimaraes University of Porto

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