

1. Let $f(x) = \log_2(x)$ and $g(x) = \log_2\left(\frac{x}{2}\right)$. Find $f(4)$ and $g(4)$.

a. Sketch the graph of $f(x)$ and $g(x)$.

b. Find the values of $f(8)$ and $g(8)$.

What does the graph tell you about the relationship between $f(x)$ and $g(x)$?

a. Sketch the graph of $f(x)$ and $g(x)$.

b. Sketch the graph of $g(x)$ and the graph of $f(x)$. Is it a vertical stretch or a horizontal stretch?

c. Sketch the graph of $g(x)$ and the graph of $f(x)$.

d. Sketch the graph of $g(x)$ and the graph of $f(x)$.

What does the graph tell you about the relationship between $f(x)$ and $g(x)$?

a. Sketch the graph of $g(x)$ and the graph of $f(x)$. Is it a vertical stretch or a horizontal stretch?

2. Let $f(x) = \log_2(x)$ and $g(x) = \log_2(x+1)$. Find $f(1)$ and $g(1)$.

a. Sketch the graph of $f(x)$ and $g(x)$.

b. Find $f(2)$ and $g(2)$.

c. Find $f(4)$ and $g(4)$.

3. Sketch the following functions:

a. $f(x) = \log_2(x+1)$

b. $f(x) = \log_2(x-1)$

4. Find the values of $f(1)$ and $g(1)$ for the functions $f(x) = \log_2(x)$ and $g(x) = \log_2(x+1)$.

a. $f(1) = \log_2(1)$

b. $g(1) = \log_2(1+1)$

5. Find the values of $f(1)$ and $g(1)$ for the functions $f(x) = \log_2(x)$ and $g(x) = \log_2(x+1)$.

6. Let $f(x) = \log_2(x)$ and $g(x) = \log_2(x+1)$. Find $f(1)$ and $g(1)$.

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K Morrison



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Eureka Math Algebra II Study Guide Great Minds, 2016-08-15 The team of teachers and mathematicians who created Eureka Math believe that it is not enough for students to know the process for solving a problem they need to know why that process works That is why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We're here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka-math.org such as free implementation and pacing guides material lists parent resources and more

Concept Mapping in Mathematics Karoline Afamasaga-Fuata'i, 2009-04-21

Concept Mapping in Mathematics Research into Practice is the first comprehensive book on concept mapping in mathematics It provides the reader with an understanding of how the meta cognitive tool namely hierarchical concept maps and the process of concept mapping can be used innovatively and strategically to improve planning teaching learning and assessment at different educational levels This collection of research articles examines the usefulness of concept maps in the educational setting with applications and examples ranging from primary grade classrooms through secondary mathematics to pre service teacher education undergraduate mathematics and post graduate mathematics education A second meta cognitive tool called vee diagrams is also critically examined by two authors particularly its value in improving mathematical problem solving Thematically the book flows from a historical development overview of concept mapping in the sciences to applications of concept mapping in mathematics by teachers and pre service teachers as a means of analyzing mathematics topics planning for instruction and designing assessment tasks including applications by school and university students as learning and review tools This book provides case studies and resources that have been field tested with school and university students alike The findings presented have implications for enriching mathematics learning and making problem solving more accessible and meaningful for students The theoretical underpinnings of concept mapping and of the studies in the book include Ausubel's cognitive theory of meaningful learning constructivist and Vygotskian psychology to name a few There is evidence particularly from international studies such as PISA and TIMSS and mathematics education research which suggest that students mathematical literacy and problem solving skills can be enhanced through students collaborating and interacting as they work discuss and communicate mathematically This book proposes the meta cognitive strategy of concept mapping as one viable means of promoting communicating and explicating students mathematical thinking and reasoning publicly in a social setting e.g. mathematics classrooms as they engage in mathematical dialogues and discussions Concept

Mapping in Mathematics Research into Practice is of interest to researchers graduate students teacher educators and professionals in mathematics education

Index to 16mm Educational Films National Information Center for Educational Media, 1969

Jeremematics Logarithms & Exponents Jeremy Martin, 2020-12-10 Jeremematics Exponents Logarithms focuses on high school Exponents Jeremematics Exponents Logarithms assumes that you have a basic background knowledge of Algebra factoring solving basic equations and some Pre Calculus This book will teach you everything you need to know about high school Exponents Logarithms What makes this book unique is that the end of the book has the FULL SOLUTIONS to the practice questions Therefore if you get the wrong answer you can know where you went wrong This comprehensive book about Exponents Logarithms contains 8 chapters Exponent Laws Changing Base Solving Exponential Equations Logarithms Laws of Logarithms Solving Logarithmic Equations Applications of Exponential Equations Exponential Logarithmic Functions

114 Exponent and Logarithm Problems from the AwesomeMath Summer Program Titu Andreescu, Sean Elliott, 2016-12-05 This book covers the theoretical background of exponents and logarithms as well as some of their important applications Starting from the basics the reader will gain familiarity with how the exponential and logarithmic functions work and will then learn how to solve different problems with them The authors give the readers the opportunity to test their understanding of the topics discussed by exposing them to 114 carefully chosen problems whose full solutions can be found at the end of the book

Attacking Problems in Logarithms and Exponential Functions David S. Kahn, 2015-10-21 Concise review of what high school and beginning college students need to know to solve problems in logarithms and exponential functions Presents rigorously tested examples and coherent explanations in an easy to follow format 2015 edition

Logarithms and Exponentials Essential Skills Practice Workbook with Answers Chris McMullen, 2020-07-27 Master essential logarithm and exponential skills through helpful explanations instructive examples and plenty of practice exercises with answers Authored by experienced teacher Chris McMullen Ph D this self study math workbook covers logarithms of various bases and natural logarithms the change of base formula logarithm rules like the sum and difference formulas exponential functions hyperbolic functions and their inverses graphs of logarithms exponentials and hyperbolic functions a concise review of exponents in the first chapter Euler's number applications such as population growth continuously compounded interest and radioactive nuclear decays an introduction to complex numbers in the last chapter an optional chapter covering the calculus of logarithms exponentials and hyperbolic functions The author Chris McMullen Ph D has over twenty years of experience teaching math skills to physics students He prepared this workbook of the Improve Your Math Fluency series to share his strategies for working with logarithms and exponentials

Exercises of Logarithms and Exponentials Simone Malacrida, 2022-12-18 In this book exercises are carried out regarding the following mathematical topics logarithmic functions and properties exponential functions and properties logarithmic and exponential equations and inequalities Initial theoretical hints are also presented to make the performance of the exercises understood

Euler's number. Why is Eule's number "e" the basis of natural logarithm functions Sumaanyu Maheshwari,2016-11-30
Document from the year 2016 in the subject Mathematics Miscellaneous grade A course IB Math HL language English
abstract When the concept of logarithms was first introduced to me a plethora of questions revolved around my mind My inquisitiveness compelled me to think and ask questions as to where are the practical applications of logarithms why do we take different bases of these functions and what is the need for natural logarithms Amongst these questions one particularly intrigued me why is e particularly the base of the natural logarithm Why out of all numbers that exist did we choose e as the base of the natural logarithm function I was fascinated by why taking the base e made the normal logarithm a natural logarithm Therefore to quench the curiosity of many others like me I will show through this paper that why e is the correct choice for the base of exponential and natural logarithm functions I shall also be exploring the most important property of e via this paper **MTH-5107-2, Exponential and Logarithmic Functions and Equations** Serge Dugas,2008

Exponential and Logarithmic Functions Joshua Graff,2017 This curriculum projects covers both logarithmic and exponential functions There is a strong emphasis on applying logarithmic and exponential functions and not just rote memorization of rules to solve meaningless equations While there is some solving of equations without a context they are typically done in a more fun game like activity rather than the same old problem types that have been in textbooks for decades Whenever possible the functions are placed inside of a meaningful context where students can actually see the usefulness of logarithms and exponentials so that they will buy into the idea of truly learning them This unit was designed with the thought of student buy in at the forefront of everything **Exponents and logarithms** ,1998

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