

**Converting between recursive and explicit formulas for
arithmetic sequence
Worksheet**

Name: _____

Date: _____ Period: _____

1. Given the recursive formula below, write an explicit formula for the sequence.

$$\begin{cases} b(1) = 8 \\ b(n) = b(n - 1) - 6 \end{cases}$$

2. Given the recursive formula below, write an explicit formula for the sequence.

$$\begin{cases} b(1) = -4 \\ b(n) = b(n - 1) + 9 \end{cases}$$

3. Given the recursive formula below, write an explicit formula for the sequence.

$$\begin{cases} f(1) = 11 \\ f(n) = f(n - 1) - 1 \end{cases}$$

4. Given the recursive formula below, write an explicit formula for the sequence.

$$\begin{cases} f(1) = -7 \\ f(n) = f(n - 1) + 2 \end{cases}$$

5. Given the explicit formula below, write the recursive formula for the sequence.

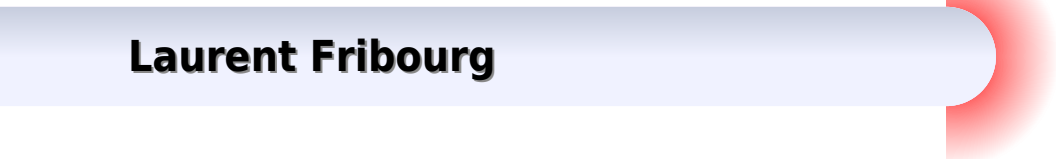
$$g(n) = -12 + 6(n - 1)$$

6. Given the explicit formula below, write the recursive formula for the sequence.

$$b(n) = -9 - 6(n - 1)$$

Answer Sheet Arithmetic Recursive And Explicit

Laurent Fribourg



Answer Sheet Arithmetic Recursive And Explicit:

50 Leveled Math Problems Level 6 Anne Collins,2012-04-01 It includes 50 leveled math problems 150 problems total an overview of the problem solving process and ideas for formative assessment of students problem solving abilities It also includes 50 mini lessons and a student activity sheet featuring a problem tiered at three levels plus digital resources that include electronic versions of activity sheets This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills and supports core concepts of STEM instruction *Expressions and Equations Leveled Problems: Arithmetic Sequences* Anne M. Collins, Ph.D.,2014-07-01 Differentiate problem solving in your classroom using effective research based strategies This lesson focuses on solving problems related to arithmetic sequences The problem solving mini lesson guides teachers in how to teach differentiated lessons The student activity sheet features a problem tiered at three levels The Ultimate Student Teaching Guide Kisha N. Daniels, Gerrelyn C. Patterson, Yolanda L. Dunston,2013-12-26 Concise and focused on practical strategies this engaging lighthearted guide provides teacher candidates a road map for negotiating the complex and diverse terrain of pre K through 12 schools while providing opportunities to develop the skills of reflection that are crucial to becoming a successful practitioner The Second Edition provides practical research based field tested strategies that student teachers can immediately apply as they encounter school concerns solve classroom challenges negotiate social conflicts and new to this edition navigate the job search and interview process Concluding chapters challenge readers to view student teaching as a process and to use reflection as a tool for professional growth Thoroughly updated throughout the Second Edition includes expanded coverage of workplace professionalism an introduction to accreditation and the Common Core standards and more *Expressions and Equations Leveled Problems: Arithmetic and Geometric Sequences* Anne M. Collins, Ph.D.,2014-07-01 Differentiate problem solving in your classroom using effective research based strategies This lesson focuses on solving problems related to arithmetic and geometric sequences The problem solving mini lesson guides teachers in how to teach differentiated lessons The student activity sheet features a problem tiered at three levels Let's Review Regents: Algebra II Revised Edition Barron's Educational Series,Gary M. Rubenstein,2021-01-05 Barron's Let's Review Regents Algebra II gives students the step by step review and practice they need to prepare for the Regents exam This updated edition is an ideal companion to high school textbooks and covers all Algebra II topics prescribed by the New York State Board of Regents Features include In depth Regents exam preparation including two recent Algebra II Regents exams and answer keys Easy to read topic summaries Step by step demonstrations and examples Hundreds of sample questions with fully explained answers for practice and review and more Review of all Algebra II topics including Polynomial Functions Exponents and Equations Transformation of Functions Trigonometric Functions and their Graphs Using Sine and Cosine and much more Teachers can also use this book to plan lessons and as a helpful resource for practice homework and test questions **The Great Formal Machinery Works** Jan von Plato,2017-08-02 The information age owes its existence to

a little known but crucial development the theoretical study of logic and the foundations of mathematics The Great Formal Machinery Works draws on original sources and rare archival materials to trace the history of the theories of deduction and computation that laid the logical foundations for the digital revolution Jan von Plato examines the contributions of figures such as Aristotle the nineteenth century German polymath Hermann Grassmann George Boole whose Boolean logic would prove essential to programming languages and computing Ernst Schröder best known for his work on algebraic logic and Giuseppe Peano cofounder of mathematical logic Von Plato shows how the idea of a formal proof in mathematics emerged gradually in the second half of the nineteenth century hand in hand with the notion of a formal process of computation A turning point was reached by 1930 when Kurt Gödel conceived his celebrated incompleteness theorems They were an enormous boost to the study of formal languages and computability which were brought to perfection by the end of the 1930s with precise theories of formal languages and formal deduction and parallel theories of algorithmic computability Von Plato describes how the first theoretical ideas of a computer soon emerged in the work of Alan Turing in 1936 and John von Neumann some years later Shedding new light on this crucial chapter in the history of science The Great Formal Machinery Works is essential reading for students and researchers in logic mathematics and computer science

[Resources for Teaching Discrete Mathematics](#) Brian Hopkins, 2009 Hopkins collects the work of 35 instructors who share their innovations and insights about teaching discrete mathematics at the high school and college level The book's 9 classroom tested projects including building a geodesic dome come with student handouts solutions and notes for the instructor The 11 history modules presented draw on original sources such as Pascal's Treatise on the Arithmetical Triangle allowing students to explore topics in their original contexts Three articles address extensions of standard discrete mathematics content Two other articles explore pedagogy specifically related to discrete mathematics courses adapting a group discovery method to larger classes and using logic in encouraging students to construct proofs

[Transform Your Math Class Using Asset-Based Teaching for Grades 6-12](#) Michael D. Steele, Joleigh Honey, 2024-07-19 Foster a love of mathematics by creating a more inclusive and empowering learning environment through asset based teaching An asset based perspective on math education means starting with what students already know instead of focusing on what's missing This approach elevates student thinking and reasoning skills In this way educators acknowledge that all students bring prior experiences strengths talents and resources to the learning process and can contribute meaningfully in an authentic learning environment Transform Your Math Class Using Asset Based Teaching for Grades 6-12 provides insight into asset based perspectives in mathematics education to create an environment where all students feel valued and capable of being doers of mathematics In the book Michael Steele and Joleigh Honey highlight the importance of using language instructional routines and systemic structure that positively impact student engagement their math identity and ultimately their outcomes Providing a wealth of knowledge and practical strategies that can be used to transform math classrooms into inclusive supportive and empowering learning

environments this book Introduces an asset based perspective that focuses on students strengths assets and potential to learn mathematics Includes a variety of frameworks and tools that teachers can use to build and grow their sense of asset based perspectives Offers strategies for promoting a growth mindset in mathematics encouraging productive struggle in math and promoting equitable math instruction Supports teachers in reflecting on their decisions self awareness and self management Includes a companion online study guide to support teachers individually or as part of a professional learning community Adopting asset based perspectives is about movement over time not about flipping a switch This book paves the path for an asset based journey that ultimately helps to transform our math classrooms and advance all students learning and development **Mathematical Reviews** ,2005 **Regents Exams and Answers: Algebra II Revised Edition** Barron's

Educational Series,Gary Michael Rubinstein,2021-01-05 Barron s Regents Exams and Answers Algebra II provides essential review for students taking the Algebra II exam including actual exams administered for the course and thorough answer explanations and comprehensive review of all topics This edition features Six actual administered Regents exams so students have the practice they need to prepare for the test Comprehensive review questions grouped by topic to help refresh skills learned in class Detailed explanations for all answers Score analysis charts to help identify strengths and weaknesses Study tips and test taking strategies All algebra II topics are covered including Polynomial Equations Rational Equations Exponential and Logarithmic Equations Systems of Equations with Three Variables Functions Sequences and Probability

Eureka Math Algebra II Study Guide Great Minds,2016-08-15 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s 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 The Discrete Math Workbook Sergei Kurgalin,Sergei Borzunov,2020-08-12 This practically focused study guide introduces the fundamentals of discrete mathematics through an extensive set of classroom tested problems Each chapter presents a concise introduction to the relevant theory followed by a detailed account of common challenges and methods for overcoming these The reader is then encouraged to practice solving such problems for themselves by tackling a varied selection of questions and assignments of different levels of complexity This updated second edition now covers the design and analysis of algorithms using Python and features more than 50 new problems complete

with solutions Topics and features provides a substantial collection of problems and examples of varying levels of difficulty suitable for both laboratory practical training and self study offers detailed solutions to each problem applying commonly used methods and computational schemes introduces the fundamentals of mathematical logic the theory of algorithms Boolean algebra graph theory sets relations functions and combinatorics presents more advanced material on the design and analysis of algorithms including Turing machines asymptotic analysis and parallel algorithms includes reference lists of trigonometric and finite summation formulae in an appendix together with basic rules for differential and integral calculus This hands on workbook is an invaluable resource for undergraduate students of computer science informatics and electronic engineering Suitable for use in a one or two semester course on discrete mathematics the text emphasizes the skills required to develop and implement an algorithm in a specific programming language **Barron's Regents Exams and Answers:**

Algebra II Gary M. Rubenstein, 2017-11-01 Always study with the most up to date prep Look for Regents Exams and Answers Algebra II 2020 ISBN 978 1 5062 5386 2 on sale January 07 2020 Publisher's Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitles included with the product

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Metamathematics of First-Order Arithmetic Petr Hájek, Pavel Pudlák, 2017-03-02 A much needed monograph on the metamathematics of first order arithmetic paying particular attention to fragments of Peano arithmetic **Prentice Hall New York Math: Math B**, 2001 **The Optimal Homotopy Asymptotic Method** Vasile Marinca, Nicolae Herisanu, 2015-04-02 This book emphasizes in detail the applicability of the Optimal Homotopy Asymptotic Method to various engineering problems It is a continuation of the book Nonlinear Dynamical Systems in Engineering Some Approximate Approaches published at Springer in 2011 and it contains a great amount of practical models from various fields of engineering such as classical and fluid mechanics thermodynamics nonlinear oscillations electrical machines and so on The main structure of the book consists of 5 chapters The first chapter is introductory while the second chapter is devoted to a short history of the development of homotopy methods including the basic ideas of the Optimal Homotopy Asymptotic Method The last three chapters from Chapter 3 to Chapter 5 are introducing three distinct alternatives of the Optimal Homotopy

Asymptotic Method with illustrative applications to nonlinear dynamical systems The third chapter deals with the first alternative of our approach with two iterations Five applications are presented from fluid mechanics and nonlinear oscillations The Chapter 4 presents the Optimal Homotopy Asymptotic Method with a single iteration and solving the linear equation on the first approximation Here are treated 32 models from different fields of engineering such as fluid mechanics thermodynamics nonlinear damped and undamped oscillations electrical machines and even from physics and biology The last chapter is devoted to the Optimal Homotopy Asymptotic Method with a single iteration but without solving the equation in the first approximation

Summaries of Talks. Sponsored by the American Mathematical Society Under a Grant from the National Science Foundation, 1960

Computer Science Logic Laurent Fribourg, 2003-06-30 This book constitutes the refereed proceedings of the 15th International Workshop on Computer Science Logic CSL 2001 held as the 10th Annual Conference of the EACSL in Paris France in September 2001 The 39 revised full papers presented together with two invited papers were carefully reviewed and selected from 91 submissions The papers are organized in topical sections on linear logic descriptive complexity semantics higher order programs model logics verification automata lambda calculus induction equational calculus and constructive theory of types

Enumerative Combinatorics: Volume 2 Richard Stanley, 2023-08-17 Richard Stanley's two volume basic introduction to enumerative combinatorics has become the standard guide to the topic for students and experts alike This thoroughly revised second edition of volume two covers the composition of generating functions in particular the exponential formula and the Lagrange inversion formula labelled and unlabelled trees algebraic D finite and noncommutative generating functions and symmetric functions The chapter on symmetric functions provides the only available treatment of this subject suitable for an introductory graduate course and focusing on combinatorics especially the Robinson-Schensted-Knuth algorithm An appendix by Sergey Fomin covers some deeper aspects of symmetric functions including jeu de taquin and the Littlewood-Richardson rule The exercises in the book play a vital role in developing the material and this second edition features over 400 exercises including 159 new exercises on symmetric functions all with solutions or references to solutions

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