

Name:

Period:

Date: 9/10/14

Arithmetic and Geometric Sequences

Write an "A" next to arithmetic sequences and "G" next to geometric sequences.

1. ____ 1, 4, 7, 10, 13, 16 ...
2. ____ 3, 6, 12, 24, 48 ...
3. ____ 230, 210, 190, 170 ...
4. ____ 512, 128, 32, 8, 2, $\frac{1}{2}$, ...
5. ____ 2, 12, 72, 432, 2592, 15552

Use your formula to determine the element each question asks for:

6. An arithmetic sequence starts with the number 87, and the constant difference is 7. What is the 9th term in the sequence?
7. An arithmetic sequence starts with the number 18 and the constant difference is -3. What is the 8th term in the sequence.
8. An arithmetic sequence starts with the number -10 and the constant difference is 5. What is the 6th term in the sequence.
9. A geometric sequence starts with the number 3 and the factor is 2. What is the 5th term in the sequence.
10. A geometric sequence starts with the number 64 and the factor is $\frac{1}{2}$. What is the 3rd term in the sequence.
11. An arithmetic sequence starts with 18 and the constant difference is -3. What is the 8th term in the sequence.

Direction: Find the given term as directed:

12. Find the 4th term of a sequence with formula $7 + n$
13. Find the 7th term of a sequence with formula $1 + n^2$
14. Find the 3rd term of a sequence with formula $3 + 4n$
15. Find the 2nd term of a sequence with formula $2n^2 - 7$

Challenge Problems:

16. The next term of a sequence is the sum of all the previous terms in the sequence. The first two terms are 1, 1... fill in the next 8 terms.
17. Follow the same rule as 16, but use "2, 3" as the first two terms and fill out the next 8 terms.

Practice B Geometric Sequence

M. J. Tipler



Practice B Geometric Sequence:

Intermediate Algebra Lisa Healey, 2021-04-28 Intermediate Algebra provides precollege algebra students with the essentials for understanding what algebra is how it works and why it so useful It is written with plain language and includes annotated examples and practice exercises so that even students with an aversion to math will understand these ideas and learn how to apply them This textbook expands on algebraic concepts that students need to progress with mathematics at the college level including linear exponential logarithmic and quadratic functions sequences and dimensional analysis Written by faculty at Chemeketa Community College for the students in the classroom Intermediate Algebra is a classroom tested textbook that sets students up for success

New National Framework Mathematics 8 Core Pupil's Book M. J. Tipler, 2003 This series for Grade 6 9 mathematics has been written to match the Framework for teaching mathematics Comprising parallel resources for each year and covering all ability levels it provides a consistent but fully differentiated approach

Mathematical Studies Standard Level for IB Diploma Exam Preparation Guide Paul Fannon, Vesna Kadelburg, Ben Woolley, Stephen Ward, 2014-03-20 A new series of Exam Preparation guides for the IB Diploma Mathematics HL and SL and Mathematical Studies This exam preparation guide for the IB Diploma Mathematical Studies course 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 Higher Level and Standard Level are also available

The Babylonian Theorem Peter S. Rudman, 2010-01-26 Rudman explores the fascinating history of mathematics among the Babylonians and Egyptians He formulates a Babylonian Theorem which he shows was used to derive the Pythagorean Theorem about a millennium before its purported discovery by Pythagoras

SAT Test Excellerator in Mathematics J. Sico, M. Taherisefat, J. Burchill, M. Zeleke, 2005

New National Framework Mathematics 7+ Pupil's Book M. J. Tipler, K. M. Vickers, 2002 This series for Key Stage 3 mathematics has been written to match the Framework for teaching mathematics Comprising parallel resources for each year and covering all ability levels it has a consistent but fully differentiated approach

Sequences and Series (IB SL Math) Lee Jun Cai, Confused about the various concepts on Sequences and Series taught in school or simply want more practice questions This book on Sequences and Series seeks to offer a condensed version of what you need to know for your journey in IB Mathematics SL alongside with detailed worked examples and extra practice questions Tips on certain question types are provided to aid in smoothing the working process when dealing with them

2024-25 CTET/TET Class 1 to V Mathematics Solved Papers YCT Expert Team , 2024 25 CTET TET Class 1 to V Mathematics Solved Papers 864 1495 E This book contains 173 sets of the previous year s papers and 5190 objective questions

Advances in Cryptology - EUROCRYPT 2017 Jean-Sébastien Coron, Jesper Buus

Nielsen,2017-04-10 The three volume proceedings LNCS 10210 10212 constitute the thoroughly refereed proceedings of the 36th Annual International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2017 held in Paris France in April May 2017 The 67 full papers included in these volumes were carefully reviewed and selected from 264 submissions The papers are organized in topical sections named lattice attacks and constructions obfuscation and functional encryption discrete logarithm multiparty computation universal composability zero knowledge side channel attacks and countermeasures functional encryption elliptic curves symmetric cryptanalysis provable security for symmetric cryptography security models blockchain memory hard functions symmetric key constructions obfuscation quantum cryptography public key encryption and key exchange Algebra 2 McDougal Littell Incorporated,Ron Larson,2004

Introduction to Analysis Corey M. Dunn,2017-06-26 Introduction to Analysis is an ideal text for a one semester course on analysis The book covers standard material on the real numbers sequences continuity differentiation and series and includes an introduction to proof The author has endeavored to write this book entirely from the student s perspective there is enough rigor to challenge even the best students in the class but also enough explanation and detail to meet the needs of a struggling student From the Author to the student I vividly recall sitting in an Analysis class and asking myself What is all of this for or I don t have any idea what s going on This book is designed to help the student who finds themselves asking the same sorts of questions but will also challenge the brightest students Chapter 1 is a basic introduction to logic and proofs Informal summaries of the idea of proof provided before each result and before a solution to a practice problem Every chapter begins with a short summary followed by a brief abstract of each section Each section ends with a concise and referenced summary of the material which is designed to give the student a big picture idea of each section There is a brief and non technical summary of the goals of a proof or solution for each of the results and practice problems in this book which are clearly marked as Idea of proof or as Methodology followed by a clearly marked formal proof or solution Many references to previous definitions and results A Troubleshooting Guide appears at the end of each chapter that answers common questions *Algebra: Themes, Tools, Concepts -- Teachers' Edition* Henri Picciotto,Anita Wah,1994 Series (IGCSE Math) Lee Jun Cai, Confused about the various concepts on Series taught in school or simply want more practice questions This book on Series seeks to offer a condensed version of what you need to know for your journey in IGCSE Mathematics alongside with detailed worked examples and extra practice questions Tips on certain question types are provided to aid in smoothing the working process when dealing with them **Mathematics: Applications and** McGraw-Hill Staff,2000-09

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

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the new IB Diploma Mathematical Studies syllabus The significance of mathematics for practical applications is a prominent theme throughout this coursebook supported with Theory of Knowledge internationalism and application links to encourage an appreciation of the broader contexts of mathematics Mathematical modelling is also a key feature GDC tips are integrated throughout with a dedicated GDC chapter for those needing more support Exam hints and IB exam style questions are provided within each chapter sample exam papers online can be tackled in exam style conditions for further exam preparation Guidance and support for the internal assessment is also available providing advice on good practice when writing the project

Jacaranda Maths Quest 12 General Mathematics Units 3 & 4 for Queensland, 2e learnON and Print Pauline Holland, Mark Barnes, 2025-11-24

Edexcel Maths A level Year 2 All-in-One Complete Revision and Practice: For the 2020 Autumn & 2021 Summer Exams (Collins A level Revision) Collins A-level, 2020-09-01

Exam board Edexcel Level A level Year 2 Subject Maths First teaching September 2017 First exam June 2018 Suitable for the 2020 autumn and 2021 summer exams This Maths Revision and Practice range contains clear and accessible explanations of all the Year 2 content with lots of practice opportunities for each topic throughout the book

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