

What's My Function?

Consider the questions about the given functions.

1. A function consists only of the four points $(-2, 4)$, $(-1, 4)$, $(0, -2)$, and $(1, 4)$.

A. Graph the function.



B. Is this function continuous at all points?

Answer:

C. Is this function increasing or decreasing?

Answer:

D. Identify the function's domain and range.

Domain: $x = -2, -1, 0, 1$ Range: $y = -2, 4$

E. What equation relates the x - and y -values of the function?

Equation:

F. Describe the domain of the representation equation, compare with that of the function itself.

Domain: domain of representation is $x = -2, -1, 0, 1$

2. A phone company charges \$20 per month to use their services. Additionally, for every minute over 100 minutes per month the bill adds

A. What equation relates the number of minutes x with the charge y with this phone company?

Equation:

B. Is this function increasing or decreasing?

Answer:

C. What are the domain and range of this function?

Domain:

D. What are the domain and range of the problem situation?

Domain: Range:

E. How do the domain and range of the problem situation differ from those of the representation equation?

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Common Core Mathematics in a PLC at Work TM, High School Timothy D. Kanold, 2012-05-09 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics for high school Discover what students should learn and how they should learn it Comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency Mona Toncheff, Timothy D. Kanold, 2014-12-11 Focus your curriculum to heighten student achievement Learn 10 high leverage team actions for grades 9 12 mathematics instruction and assessment Discover the actions your team should take before a unit of instruction begins as well as the actions and formative assessments that should occur during instruction Examine how to most effectively reflect on assessment results and prepare for the next unit of instruction Juli K. Dixon, Thomasina Lott Adams, 2014-10-09 Focus your curriculum to heighten student achievement Learn 10 high leverage team actions for grades K 5 mathematics instruction and assessment Discover the actions your team should take before a unit of instruction begins as well as the actions and formative assessments that should occur during instruction Examine how to most effectively reflect on assessment results and prepare for the next unit of instruction

Uncovering Student Thinking About Mathematics in the Common Core, High School Cheryl Rose Tobey, Carolyn B. Arline, 2014-02-20 Take the guesswork out of high school math instruction Quickly and reliably uncover common math misconceptions in Grades 9 12 with these convenient and easy to implement diagnostic tools Bestselling authors Cheryl Rose Tobey and Carolyn B Arline provide 25 new assessment probes that pinpoint subconcepts within the Common Core State Standards to promote deep learning and expert math instruction all while learning is underway Completely Common Core aligned these grade specific probes eliminate the guesswork and will help you Systematically address conceptual and procedural mistakes Pinpoint where students are struggling Plan targeted instruction in algebra functions logarithms geometry trigonometric ratios statistics and probability and more **Common Core Standards for High School**

Mathematics Amitra Schwols, Kathleen Dempsey, 2012-11-14 Smart implementation of the Common Core State Standards requires both an overall understanding of the standards and a grasp of their implications for planning teaching and learning This Quick Start Guide provides a succinct all in one look at The structure terminology and emphases of the Common Core mathematics standards at the high school level including the areas that represent the most significant changes to business as usual The meaning of the individual content standards addressed by domain and cluster within all five conceptual categories Number and Quantity Algebra Functions Geometry and Statistics and Probability How the content standards practice standards and designated modeling standards connect across domains categories grade bands and traditional course boundaries to help students develop both deep conceptual understanding and functional real world application skills Here mathematics teachers and teacher leaders will find information they need to begin adapting their courses and practices to

ensure all students master the new and challenging material the standards present and graduate ready for college or career A practical lesson planning process to use with the Common Core based on Classroom Instruction That Works 2nd Ed is included along with three sample lessons LEARN THE ESSENTIALS OF THE COMMON CORE The grade level and subject specific Quick Start Guides in the Understanding the Common Core Standards series edited by John Kendall are designed to help school leaders and school staffs turn Common Core standards into coherent content rich curriculum and effective classroom level lessons

Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age Niess, Margaret, Driskell, Shannon, Hollebrands, Karen, 2016-04-22 The digital age provides ample opportunities for enhanced learning experiences for students however it can also present challenges for educators who must adapt to and implement new technologies in the classroom The Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age is a critical reference source featuring the latest research on the development of educators knowledge for the integration of technologies to improve classroom instruction Investigating emerging pedagogies for preservice and in service teachers this publication is ideal for professionals researchers and educational designers interested in the implementation of technology in the mathematics classroom

The Mathematics Practitioner's Guidebook for Collaborative Lesson Research Akihiko Takahashi, Geoffrey Wake, 2023-10-04 This resource provides mathematics educators with tools for conducting Collaborative Lesson Research CLR a form of Lesson Study developed out of the original Japanese Lesson Study and intended to improve student and teacher learning Renowned mathematics education researchers Akihiko Takahashi and Geoffrey Wake bring together educators across the US and UK with first hand experience using CLR in their schools Readers will learn the essentials for an impactful Lesson Study directly from the scholars who coined the term and benefit from the dual perspectives of math education researchers and teachers who have used CLR when reflecting on their own classroom pedagogy These contributors define CLR and provide examples of successful CLR using real life case studies as well as introducing pathways for getting started and practical suggestions for implementation into different school environments Across these examples readers will understand the essence of Lesson Study considered as CLR and its important features be advised what participants in CLR should expect to do observing research lessons designing lessons teaching research lessons facilitating post lesson discussion etc and provide guidance and support with this enactment be advised on how to develop embed and sustain CLR communities preview potential outcomes over time from undertaking CLR Research lesson proposals and plans to support readers in understanding CLR are also included Ideal for practicing teachers teacher leaders teacher educators and professional developers involved in mathematics teaching this book offers first of its kind entry points for CLR Its combination of theory and practice will empower educators to implement this increasingly popular vehicle for understanding students learning of mathematics

The Math Teacher's Toolbox Bobson Wong, Larisa Bukalov, 2020-04-09 Math teachers will find the classroom tested lessons and strategies in this book to be accessible and

easily implemented in the classroom The Teacher s Toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities Each book in the collection focuses on a specific content area Clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms Every strategy follows a practical how to format established by the series editors The Math Teacher s Toolbox contains hundreds of student friendly classroom lessons and teaching strategies Clear and concise chapters fully aligned to Common Core math standards cover the underlying research required technology practical classroom use and modification of each high value lesson and strategy This book employs a hands on approach to help educators quickly learn and apply proven methods and techniques in their mathematics courses Topics range from the planning of units lessons tests and homework to conducting formative assessments differentiating instruction motivating students dealing with math anxiety and culturally responsive teaching Easy to read content shows how and why math should be taught as a language and how to make connections across mathematical units Designed to reduce instructor preparation time and increase student engagement and comprehension this book Explains the usefulness application and potential drawbacks of each instructional strategy Provides fresh activities for all classrooms Helps math teachers work with ELLs advanced students and students with learning differences Offers real world guidance for working with parents guardians and co teachers The Math Teacher s Toolbox Hundreds of Practical ideas to Support Your Students is an invaluable source of real world lessons strategies and techniques for general education teachers and math specialists as well as resource specialists special education teachers elementary and secondary educators and teacher educators

Primary Computing and ICT: Knowledge, Understanding and Practice Keith Turvey, John Potter, Jonathan Allen, Jane Sharp, 2014-06-17 This popular text for primary trainees in teaching primary ICT has been updated in line with the new computing curriculum What do you need to know to teach ICT and computing in primary schools How do you teach it This book provides practical guidance on how to teach ICT and the computing curriculum in primary schools alongside the necessary subject knowledge It explores teaching and learning with applications and technologies addressing the role of the professional teacher with regards to important issues such as e safety This Sixth Edition is updated in line with the new curriculum for computing It includes new material on how to integrate programming and computational thinking and explores how to harness new tools such as blogging and social media to enrich learning and teaching Written in an accessible way it will help trainees to develop confidence in their own approach to teaching ICT and computing is both a subject and a powerful teaching and learning tool throughout the school curriculum and beyond into many areas of children s learning lives This text highlights the importance of supporting children to become discerning and creative users of technology as opposed to passive consumers

Math Instruction for Students with Learning Difficulties Susan Perry Gurganus, 2021-11-29 This richly updated third edition of Math Instruction for Students with Learning Difficulties presents a research based approach to mathematics instruction

designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction *Math Instruction for Students with Learning Problems* Susan Perry

Gurganus,2017-02-24 *Math Instruction for Students with Learning Problems* Second Edition provides a research based approach to mathematics instruction designed to build confidence and competence in pre and in service PreK 12 teachers This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors The material is rich with opportunities for class activities and field extensions and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis *Acquisition of Complex Arithmetic Skills and Higher-Order Mathematics Concepts* David C. Geary,Daniel B. Berch,Robert Ochsendorf,Kathleen Mann Koepke,2017-08-01 *Acquisition of Complex Arithmetic Skills and Higher Order Mathematics Concepts* focuses on typical and atypical learning of complex arithmetic skills and higher order math concepts As part of the series *Mathematical Cognition and Learning* this volume covers recent advances in the understanding of children s developing competencies with whole number arithmetic fractions and rational numbers Each chapter covers these topics from multiple perspectives including genetic disorders cognition instruction and neural networks Covers innovative measures and recent methodological advances in mathematical thinking and learning Contains contributions that improve instruction and education in these domains Informs policy aimed at increasing the level of mathematical proficiency in the general public

The Routledge Handbook of Chinese Language Teaching Chris Shei,Monica McLellan Zikpi,Der-Lin Chao,2019-07-22 *The Routledge Handbook of Chinese Language Teaching* defines Chinese language teaching in a pedagogical historical and contemporary context Throughout the volume teaching methods are discussed including the traditional China based approach and Western methods such as communicative teaching and the immersion program The Handbook also presents a pedagogical model covering pronunciation tones characters vocabulary grammar and the teaching of listening speaking reading and writing The remaining chapters explore topics of language assessment technology enhanced instruction teaching materials and resources Chinese for specific purposes classroom implementation social contexts of language teaching and language teaching policies and pragmatics and culture Ideal for scholars and researchers of Chinese language teaching the Handbook will benefit educators and teacher training programs This is the first

comprehensive volume exploring the growing area of Chinese language pedagogy **Interest in Mathematics and Science Learning** Ann Renninger, Martina Nieswandt, Suzanne Hidi, 2015-04-19 Interest in Mathematics and Science Learning edited by K Ann Renninger Martin Nieswandt and Suzanne Hidi is the first volume to assemble findings on the role of interest in mathematics and science learning As the contributors illuminate across the volume s 22 chapters interest provides a critical bridge between cognition and affect in learning and development This volume will be useful to educators researchers and policy makers especially those whose focus is mathematics science and technology education

Multilingual Education Yearbook 2021 Anthony A. Essien, Audrey Msimanga, 2021-05-04 This edited book attempts to foreground how challenges and complexities between policy and practice intertwine in the teaching and learning of the STEM subjects in multilingual settings and how they policy and practice impact on educational processes developments and outcomes The unique feature of this book thus lies in its combination of not just language issues in the teaching and learning of the STEM subjects but also in how these issues relate to policy and practice in multilingual contexts and how STEM research and practice may inform and shape language policies and their implementation in multilingual contexts This book is of interest to stakeholders involved in STEM education such as researchers undergraduate and graduate students tertiary level teachers teacher educators curriculum developers as well as other professionals with responsibilities in STEM education subjects The book is written in a way that is accessible to a wide range of backgrounds including those who are in language education

Let's Get Real Martha Caldwell, Oman Frame, 2016-07-15 This new book is a vital resource for any teacher or administrator to help students tackle issues of race class gender religion and cultural background Authors Martha Caldwell and Oman Frame both lifelong educators offer a series of teaching strategies designed to encourage conversation and personal reflection enabling students to think creatively rather than stereotypically about difference Using the Transformational Inquiry model your students will learn to explore their own identities share stories and thoughts with their peers learn more through reading and research and ultimately take personal collaborative action to affect social change in their communities You ll learn how to Facilitate dynamic classroom discussions in a safe and empathetic environment Encourage students to think and talk objectively about complex and sensitive issues such as race gender and social class Help students cultivate valuable communication critical thinking and writing skills while developing their identities in a healthy way Develop your teacher identity in a positive way to better support your students growth and self discovery The strategies in this book can be adapted for any middle school or high school curriculum and each chapter includes a variety of lesson plans and handouts that you can use in the classroom immediately These resources can also be downloaded from the authors website www.ichangecollaborative.com *An Evolution of Mathematics Curriculum Where It Was, Where It Stands and Where It Is Going* OECD, 2024-12-18 The OECD Future of Education and Skills 2030 report on mathematics curriculum presents first of its kind comparative data on how countries are adapting curricula to meet the demands of the 21st century

The project's unique data illustrate a 25 year evolution of mathematics curricula in various countries looking at content coverage and the integration of essential 21st century skills like problem solving critical thinking and data literacy The findings show how mathematics as a school discipline a traditionally hard to change subject given its foundational and hierarchical nature is undergoing transformation to meet societal and technological demands Using a collaborative co creation approach the report synthesises inputs from a wide range of stakeholders including policy makers academic experts school leaders teachers NGOs social partners and most importantly students This broad inclusive perspective enriches the report with insights on implementation gaps students voice and promising examples on how to embed future oriented competencies alongside rigorous content into mathematics curriculum

Computational Science and Its Applications -

ICCSA 2021 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Chiara Garau,Ivan Blečić,David Taniar,Bernady O.

Apduhan,Ana Maria A. C. Rocha,Eufemia Tarantino,Carmelo Maria Torre,2021-09-10 The ten volume set LNCS 12949 12958 constitutes the proceedings of the 21st International Conference on Computational Science and Its Applications ICCSA 2021 which was held in Cagliari Italy during September 13 16 2021 The event was organized in a hybrid mode due to the Covid 19 pandemic The 466 full and 18 short papers presented in these proceedings were carefully reviewed and selected from 1588 submissions The books cover such topics as multicore architectures blockchain mobile and wireless security sensor networks open source software collaborative and social computing systems and tools cryptography applied mathematics human computer interaction software design engineering and others Part IV of the set includes the papers on Urban and Regional Planning and the proceedings of the following workshops International Workshop on Blockchain and Distributed Ledgers Technologies and Applications BDLTA 2021 International Workshop on Computational and Applied Mathematics CAM 2021 International Workshop on Computational and Applied Statistics CAS 2021 International Workshop on Computerized Evaluation of Economic Activities Urban Spaces CEEA 2021 The chapters Automated Housing Price Valuation and Spatial Data Spatial Automated Valuation Model sAVM From the Notion of Space to the Design of an Evaluation Tool and A MCDA GIS Based Approach for Evaluating Accessibility to Health Facilities are published open access under a CC BY license Creative Commons Attribution 4 0 International License

Instructional Strategies for Middle and High School Bruce E.

Larson,Timothy A. Keiper,2012-11-12 Instructional Strategies for Middle and High School is an accessible practical and engaging methods textbook that introduces pre service teachers to various instructional strategies and helps them to decide how and when to use these methods in the classroom Classrooms are comprised of diverse learners and aspiring teachers will face complex decisions about the assessment of student learning and classroom management Veteran teacher educators Bruce Larson and Timothy Keiper offer practical suggestions for ways to integrate effective classroom management and valid assessment techniques with each instructional strategy Instructional Strategies for Middle and High School equips pre service teachers with the methodological tools to promote understanding conceptual awareness and learning for every child

in the classroom Features and updates to this new edition include Clear step by step descriptions and illustrative in class videos of seven instructional techniques and that pre service teachers can realistically implement within the classroom setting Increased coverage on teaching English language learners including a Making Your Lesson More Meaningful for ELLs feature now included in every instructional strategy chapter Enhancing Your Teaching With Technology feature included in every instructional strategy chapter Fresh interior design to better highlight pedagogical elements and key features all to better engage students Fully revamped and comprehensive companion website with both student and instructor materials that stress real world application of strategies classroom assessment and management

High-Impact Instruction Jim Knight, 2013 Small changes can lead to big results Best selling author Jim Knight presents the high leverage strategies that make the biggest difference in student learning Featuring checklists numerous observation tools and online videos of teachers implementing the practices this revolutionary book focuses on the three areas of high impact instruction Content planning including using guiding questions learning maps and formative assessment Instructional practices such as the use of thinking prompts effective questions challenging assignments and experiential learning Community building in which you shape a classroom culture that promotes well being creativity learning and high expectations

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