

Part I. Carefully graph each of the following. Identify whether or not the graph is a function. Then, evaluate the graph at any specified domain value.

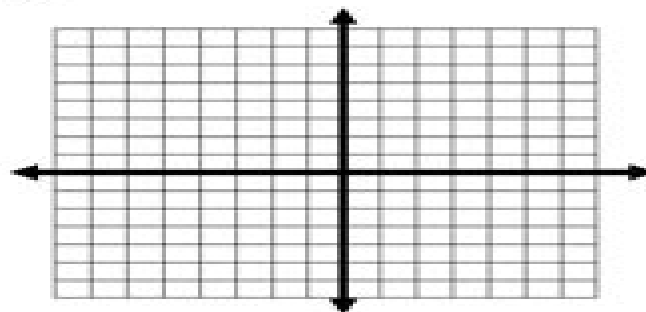
1.
$$f(x) = \begin{cases} x+5 & x < -2 \\ -2x+3 & x \geq -2 \end{cases}$$

Function? Yes or No

$f(3) =$

$f(-4) =$

$f(-2) =$



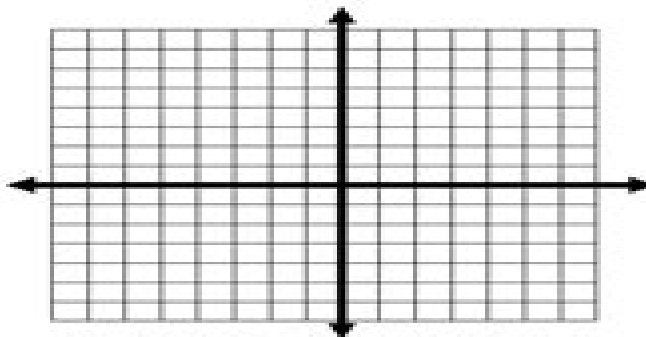
2.
$$f(x) = \begin{cases} 2x+1 & x \geq 1 \\ x+3 & x < 1 \end{cases}$$

Function? Yes or No

$f(-2) =$

$f(6) =$

$f(1) =$



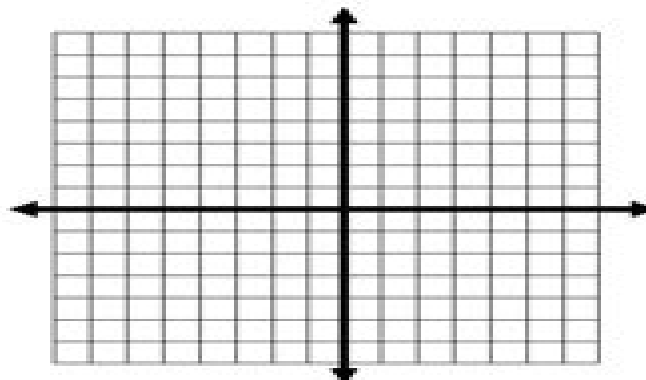
3.
$$f(x) = \begin{cases} -2x+1 & x \leq 2 \\ 5x-4 & x > 2 \end{cases}$$

Function? Yes or No

$f(-4) =$

$f(8) =$

$f(2) =$



Graphing Piecewise Functions Activity Answers

Wade Ellis, Ed Lodi



Graphing Piecewise Functions Activity Answers:

Fractals for the Classroom: Strategic Activities Volume Two Heinz-Otto Peitgen, Hartmut Jürgens, Dietmar Saupe, Evan Maletsky, Terry Perciante, Lee Yunker, 2013-06-29 The same factors that motivated the writing of our first volume of strategic activities on fractals continued to encourage the assembly of additional activities for this second volume Fractals provide a setting wherein students can enjoy hands on experiences that involve important mathematical content connected to a wide range of physical and social phenomena The striking graphic images unexpected geometric properties and fascinating numerical processes offer unparalleled opportunity for enthusiastic student inquiry Students sense the vigor present in the growing and highly integrative discipline of fractal geometry as they are introduced to mathematical developments that have occurred during the last half of the twentieth century Few branches of mathematics and computer science offer such a contemporary portrayal of the wonderment available in careful analysis in the amazing dialogue between numeric and geometric processes and in the energetic interaction between mathematics and other disciplines Fractals continue to supply an uncommon setting for animated teaching and learning activities that focus upon fundamental mathematical concepts connections problem solving techniques and many other major topics of elementary and advanced mathematics It remains our hope that through this second volume of strategic activities readers will find their enjoyment of mathematics heightened and their appreciation for the dynamics of the world increased We want experiences with fractals to enliven curiosity and to stretch the imagination

Tactile Learning Activities in Mathematics Julie Barnes, Jessica M. Libertini, 2018-08-06 Q What do feather boas cookies and paper shredders have in common A They are all ingredients that have the potential to help your undergraduate students understand a variety of mathematical concepts In this book 43 faculty from a wide range of institutional settings share a total of 64 hands on activities that allow students to physically engage with mathematical ideas ranging from the basics of precalculus to special topics appropriate for upper level courses Each learning activity is presented in an easy to read recipe format that includes a list of supplies a narrative briefly describing the reasons logistics and helpful hints for running the activity and a page that can be used as a handout in class Purchase of the book also includes access to electronic printable versions of the handouts With so many activities it might be hard to decide where to start For that reason there are four indices to help the reader navigate this book a concept index a course index an Author index and a main ingredient index In addition to providing activities for precalculus calculus commonly required mathematics courses for majors and more specialized upper level electives there is also a section describing how to modify many of the activities to fit into a liberal arts mathematics class Whether you are new to using hands on activities in class or are more experienced the Author's hope that this book will encourage and inspire you to explore the possibilities of using more hands on activities in your classes Bon appetit

TI-Nspire Strategies: Geometry Aimee L. Evans, Pamela H. Dase, 2008-10-01 Integrate TI graphing calculator technology into math instruction Includes lessons problem solving practice and step by step

instructions *Teaching the Common Core Math Standards with Hands-On Activities, Grades 9-12* Gary R. Muschla, 2015-04-17 Bring Common Core Math into high school with smart engaging activities Teaching Common Core Math Standards with Hands On Activities Grades 9 12 provides high school teachers with the kind of help they need to begin teaching the standards right away This invaluable guide pairs each standard with one or more classroom ready activities and suggestions for variations and extensions Covering a range of abilities and learning styles these activities bring the Common Core Math Standards to life as students gain fluency in math communication and develop the skillset they need to tackle successively more complex math courses in the coming years Make math anxiety a thing of the past as you show your students how they use math every day of their lives and give them the cognitive tools to approach any math problem with competence and confidence The Common Core Standards define the knowledge and skills students need to graduate high school fully prepared for college and careers Meeting these standards positions American students more competitively in the global economy and sets them on a track to achieve their dreams This book shows you how to teach the math standards effectively and facilitate a deeper understanding of math concepts and calculations Help students apply their understanding of math concepts Teach essential abstract and critical thinking skills Demonstrate various problem solving strategies Lay a foundation for success in higher mathematics The rapid adoption of the Common Core Standards across the nation has left teachers scrambling for aligned lessons and activities If you want to bring new ideas into the classroom today look no further Teaching Common Core Math Standards with Hands On Activities is the high school math teacher s solution for smart engaging Common Core math **Historical Modules for the Teaching and Learning of Mathematics** Victor J. Katz, Karen Dee Michalowiz, 2020-03-02 Contains 11 modules consist of a number of activities designed to demonstrate the use of the history of mathematics in the teaching of mathematics Objectives of the Modules To enable students to develop a much richer understanding of mathematics and its applications by viewing the same phenomena from multiple mathematical perspectives To enable students to understand the historical background and connections among historical ideas leading to the development of mathematics To enable students to see how mathematical concepts evolved over periods of time To provide students with opportunities to apply their knowledge of mathematics to various concrete situations and problems in a historical context To develop in students an appreciation of the history connected with the development of different mathematical concepts To enable students to recognize and use connections among mathematical ideas To enable students to understand how mathematical ideas interconnect and build on one another to produce a coherent whole To lead students to recognize and apply mathematics in contexts outside of mathematics Publisher **Workshop Precalculus** Nancy Baxter-Hastings, 2002-02-22 The Workshop Precalculus text is part of the successful Workshop Mathematics Project based at Dickinson College Pennsylvania It combines interactive teaching and collaborative learning such that students become active participants in the learning process In this new text this proven pedagogy is used to cover topics in precalculus linear and

quadratic functions and trig functions for example Scientific Inquiry in Mathematics - Theory and Practice Andrzej Sokolowski, 2018-05-02 This valuable resource provides an overview of recent research and strategies in developing and applying modelling to promote practice based research in STEM education In doing so it bridges barriers across academic disciplines by suggesting activities that promote integration of qualitative science concepts with the tools of mathematics and engineering The volume s three parts offer a comprehensive review by 1 Presenting a conceptual background of how scientific inquiry can be induced in mathematics classes considering recommendations of prior research 2 Collecting case studies that were designed using scientific inquiry process designed for math classes and 3 Exploring future possibilities and directions for the research included within Among the topics discussed STEM education A platform for multidisciplinary learning Teaching and learning representations in STEM Formulating conceptual framework for multidisciplinary STEM modeling Exploring function continuity in context Exploring function transformations using a dynamic system Scientific Inquiry in Mathematics Theory and Practice delivers hands on and concrete strategies for effective STEM teaching in practice to educators within the fields of mathematics science and technology It will be of interest to practicing and future mathematics teachers at all levels as well as teacher educators mathematics education researchers and undergraduate and graduate mathematics students interested in research based methods for integrating inquiry based learning into STEM classrooms **Connecting Self-regulated Learning and Performance with Instruction Across High School Content**

Areas Maria K. DiBenedetto, 2018-07-23 This book shows how principles of self regulated learning are being implemented in secondary classrooms The 14 chapters are theoretically driven and supported by empirical research and address all common high school content areas The book comprises 29 lesson plans in English language arts natural and physical sciences social studies mathematics foreign language art music health and physical education Additionally the chapters address students with special needs technology and homework Each chapter begins with one or more lesson plans written by master teachers followed by narratives explaining how the lesson plans were implemented The chapters conclude with an analysis written by expert researchers of the self regulated learning elements in the lessons Each lesson and each analysis incorporate relevant educational standards for that area Different types of high schools in several states serve as venues This powerful new book edited by Maria K DiBenedetto provides a unique and invaluable resource for both secondary teachers and researchers committed to supporting adolescents in the development of academic self regulation Each chapter is jointly written by teachers who provide a wealth of materials including lesson plans and researchers who situate these lesson plans and academic self regulation goals within the larger work on self regulation The topics covered are far broader than any other book I have seen in terms of developing academic self regulation covering over a dozen content areas including literacy mathematics social studies the sciences and the arts Teachers and scholars alike will find this book a must read Karen Harris EdD Arizona State University A practical and magnificent blend of educational research and application This book goes

beyond presenting the findings of research on self regulation by connecting detailed strategies that align with the standards to the research DiBenedetto et al clearly illustrate how to develop self regulated learners in the classroom A refreshing must read for all secondary educators and educational researchers seeking to be well grounded in education research and practical application techniques Heather Brookman PhD Fusion Academy Park Avenue Self regulated learning is a research based process by which teachers help students realize their own role in the learning process Connecting Self Regulated Learning and Performance with Instruction Across High School Content Areas consists of model teachers lessons and analyses by prominent educational psychologists in the field of self regulated learning The book provides teachers with the tools needed to increase students awareness of learning and inspires all educators to use self regulated learning to promote engagement motivation and achievement in their students The book also provides administrators with the principles needed to infuse evidenced based self regulated learning into their curriculum and instruction I highly recommend the book Marty Richburg Northside High School

Historical Instructional Design Cases Elizabeth Boling,Colin M. Gray,Craig D. Howard,John Baaki,2020-11-26 Historical Instructional Design Cases presents a collection of design cases which are historical precedents for the field with utility for practicing designers and implications for contemporary design and delivery Featuring concrete and detailed views of instructional design materials programs and environments this book s unique curatorial approach situates these cases in the field s broader timeline while facilitating readings from a variety of perspectives and stages of design work Students faculty and researchers will be prepared to build their lexicon of observed designs understand the real world outcomes of theory application and develop cases that are fully accessible to future generations and contexts

Instructors Resource Guide Consortium,2001-11 *Investigating Mathematics with the TI-81* David E. Williams,Thomas L. Scott,1993 *Resources for Preparing Middle School Mathematics Teachers* Cheryl Beaver,Laurie J. Burton,Maria Gueorguieva Gargova Fung,Klay Kruczek,2013 Cheryl Beaver Laurie Burton Maria Fung Klay Kruczek editors Cover

Designs for Learning Environments of the Future Michael Jacobson,Peter Reimann,2010-03-10 Few things are as certain as societal changes and the pressing need for educators to prepare students with the knowledge and ways of thinking necessary for the challenges in a changing world In the forward thinking pages of Designs for Learning Environments of the Future international teams of researchers present emerging developments and findings in learning sciences and technologies at the infrastructure curricular and classroom levels Focusing on ideas about designing innovative environments for learning in areas such as biology engineering genetics mathematics and computer science the book surveys a range of learning technologies being explored around the world a spectrum as diverse as digital media computer modeling and 3D virtual worlds and addresses challenges arising from their design and use The editors holistic perspective frames these innovations as not only discrete technologies but as flexible learning environments that foster student engagement participation and collaboration Contributors describe possibilities for teaching and learning in

these and other cutting edge areas Working with hypermodels and model based reasoning Using visual representations in teaching abstract concepts Designing strategies for learning in virtual worlds Supporting net based collaborative teams Integrating innovative learning technologies into schools Developing personal learning communities Designs for Learning Environments of the Future will enhance the work of a wide range of professionals including researchers and graduate students in the learning and cognitive sciences and educators in the physical and social sciences Instructor's Manual with Test Bank to Accompany Functions Modeling Change Connally,1999-12-15 **Integrating Research on the Graphical Representation of Functions** Thomas A. Romberg,Elizabeth Fennema,Thomas A. Carpenter,Thomas P. Carpenter,1993 First Published in 1993 Routledge is an imprint of Taylor Francis an informa company Embracing Diversity in the Learning Sciences Yasmin B. Kafai,2012-10-12 More than a decade has passed since the First International Conference of the Learning Sciences ICLS was held at Northwestern University in 1991 The conference has now become an established place for researchers to gather The 2004 meeting is the first under the official sponsorship of the International Society of the Learning Sciences ISLS The theme of this conference is Embracing Diversity in the Learning Sciences As a field the learning sciences have always drawn from a diverse set of disciplines to study learning in an array of settings Psychology cognitive science anthropology and artificial intelligence have all contributed to the development of methodologies to study learning in schools museums and organizations As the field grows however it increasingly recognizes the challenges to studying and changing learning environments across levels in complex social systems This demands attention to new kinds of diversity in who what and how we study and to the issues raised to develop coherent accounts of how learning occurs Ranging from schools to families and across all levels of formal schooling from pre school through higher education this ideology can be supported in a multitude of social contexts The papers in these conference proceedings respond to the call *Innovations in Science and Mathematics Education* Michael J. Jacobson,Robert B. Kozma,2012-12-06 The uses of technology in education have kindled great interest in recent years Currently considerable resources are being expended to connect schools to the Internet to purchase powerful and increasingly affordable computers and on other implementations of educational technologies However the mere availability of powerful globally connected computers is not sufficient to insure that students will learn particularly in subjects that pose considerable conceptual difficulties such as in science and mathematics The true challenge is not just to put the newest technologies in our schools but to identify advanced ways to design and use these new technologies to advance learning This book offers a snapshot of current work that is attempting to address this challenge It provides valuable and timely information to science and mathematics educators educational and cognitive researchers instructional technologists and educational software developers educational policymakers and to scholars and students in these fields **Structured Programming Using Turbo BASIC** Wade Ellis,Ed Lodi,2014-05-10 Structured Programming Using Turbo BASIC explains programming methods using this language through mathematical or business examples and

problems The book approaches problem solving using a top down structured programming method This method consists of 1 breaking a problem into smaller more manageable tasks and 2 using the action block the decision block and the loop block the three fundamental programming structures to perform each task The text describes the Turbo Basic environment on an IBM PC or compatible the fundamental programming structures and concepts the two data structures arrays files graphics creation as well as computer simulations The book explains in detail variables screen formatting the decision block the loop block functions The text also discusses parameter lists and libraries The student learns to use the OPEN statement to associate a buffer with a file or the CLOSE statement to end the file buffer The text explains the use of the Turbo BASIC random generator that produces unique sequences of random numbers The book can be used in introductory lecture courses in business computer science or mathematics It can be beneficial for students in an open entry open exit computer laboratory courses or for self study

Fractals for the Classroom: Strategic Activities Volume One Heinz-Otto Peitgen,Hartmut Jürgens,Dietmar Saupe,1991-04-18 This first volume of strategic classroom activities volume 2 is reviewed in the June 1992 SciTech Book News is designed to develop through a hands on approach a basic mathematical understanding and appreciation of fractals The concepts presented include self similarity the chaos game and complexity as it relates to fractal dimension The slide package that accompanies the volume includes some of the highest quality fractal images available Annotation copyrighted by Book News Inc Portland OR

Handbook of International Research in Mathematics Education Lyn D. English,David Kirshner,2010-04-02 The second edition continues the mission of bringing together important new mathematics education research that makes a difference in both theory and practice It updates and extends the Handbook s original key themes and issues for international research in mathematics education for the 21st century namely priorities in international mathematics education research lifelong democratic access to powerful mathematical ideas advances in research methodologies influences of advanced technologies Each of these themes is examined in terms of learners teachers and learning contexts with theory development being an important component of all these aspects This edition also examines other catalysts that have gained increased import in recent years including a stronger focus on the teacher and teacher practice a renewed interest in theory development an increased focus on the mathematics needed in work place settings and a proliferation of research designs and methodologies that have provided unprecedented opportunities for investigating and ultimately improving mathematical teaching and learning This edition includes ten totally new chapters all other chapters are thoroughly revised and updated

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