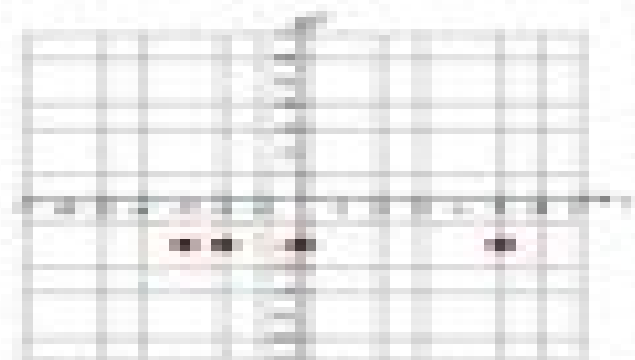


Analysing Relations and Functions: SET 1

1. Graph the given set of points, then answer the questions that follow.

$\{ (5, -1), (-5, -1), (-5, 1), (5, 1), (5, -1), (-5, -1), (5, 1), (-5, 1) \}$



• Identify the domain.

$\{x \in \mathbb{R} \mid -5 \leq x \leq 5\}$

• Identify the range.

$\{y \in \mathbb{R} \mid -1 \leq y \leq 1\}$

• Is the relation a function? Explain.

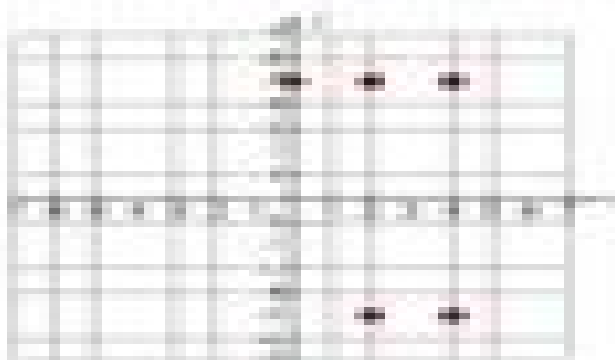
Yes, it is a function, and its graph is a rectangle.

• Is it continuous or discrete? Explain.

Continuous, individual points, not connected.

2. Graph the given set of points, then answer the questions that follow.

$\{ (5, 1), (5, 2), (5, 3), (5, 4), (5, 5), (5, 6), (5, 7), (5, 8), (5, 9) \}$



• Identify the domain.

$\{x \in \mathbb{R} \mid 5 \leq x \leq 5\}$

• Identify the range.

$\{y \in \mathbb{R} \mid 1 \leq y \leq 9\}$

• Is the relation a function? Explain.

Yes, it is a function, and its graph is a line.

• Is it continuous or discrete? Explain.

Continuous, individual points, not connected.

Algebra Hs Mathematics Unit Lessoninvestigating

Peipei Pang



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Mathematics Unit Planning in a PLC at Work®, High School Sarah Schuhl, Timothy D. Kanold, Bill Barnes, Darshan M. Jain, Matthew R. Larson, Brittany Mazingo, 2020-12-31 Champion student mastery of essential mathematics content in grades 9-12 Part of the Every Student Can Learn Mathematics series this guidebook provides high school teachers with a framework for collectively planning units of study in a professional learning community PLC The authors share tools and protocols for unwrapping standards generating unit calendars developing rigorous lessons and many other essential team actions Use this resource to discover practical insight into collaborative planning and inspiring detailed models of unit planning in action Understand how to collaboratively plan units for high school mathematics Study the seven unit planning elements and learn how to incorporate each in unit designs Review the role of the PLC at Work process in enhancing student learning and teacher collaboration Observe model units for Algebra 1 geometry and Algebra 2 Receive tools and templates for effective unit planning Contents Introduction by Timothy D Kanold Part 1 Mathematics Unit Planning and Design Elements Chapter 1 Planning for Student Learning of Mathematics in High School Chapter 2 Unit Planning as a Collaborative Mathematics Team Part 2 Transformations on the Coordinate Plane Unit Examples for Algebra 1 Geometry and Algebra 2 Chapter 3 Algebra 1 Unit Graphs of Quadratic Functions Chapter 4 Geometry Unit Transformations and Congruence Chapter 5 Algebra 2 Unit Graphs of Trigonometric Functions Epilogue Mathematics Team Operations Appendix A Create a Proficiency Map Appendix B Checklist and Questions for Mathematics Unit Planning Teaching and Learning High School Mathematics Charlene E. Beckmann, Denisse R. Thompson, Rheta N. Rubenstein, 2009-11-02 Too many high school students faced with mathematics in courses at the level of algebra and beyond find themselves struggling with abstract concepts and unwilling to pursue further study of mathematics When students curtail their course taking in mathematics they may be impacting their college and career options Thus high school mathematics teachers have the responsibility to help students recognize the value and importance of mathematics while also designing instruction that makes mathematics accessible to all students Ball and Bass 2000 as well as other mathematics educators have recognized that mathematics teachers not only need to know mathematics content and mathematics pedagogy i e teaching strategies but they also need to know how these ideas are integrated This mathematical knowledge for teaching is the knowledge that teachers of mathematics need and it differs from the knowledge that research or applied mathematicians must know This text is designed to provide teachers with insights into this mathematical knowledge for teaching Teaching and Learning High School Mathematics is likely different from many other texts that you have used It integrates both content and pedagogy to help you develop and build your own understanding of teaching The text is designed to help you develop deep conceptual understanding of fundamental mathematics Ma 1999 so that you are able to approach mathematics from multiple perspectives with many tools Such flexibility in teaching is essential if teachers are to help all students become mathematically proficient Throughout this book

you are encouraged to work in cooperative teams This strategy is designed to help you develop a mathematics learning community and build a professional network that will be a valuable resource during your professional career Hopefully you will experience the benefits of engaging in rich mathematical discussions with peers and consider how to encourage such learning environments in your own classrooms Lesson planning is another element pervasive throughout this text To help teachers plan for effective student centered lessons the Question Response Support QRS Guide is introduced in Lesson 1 1 and used throughout the remainder of the lessons The QRS Guide is a tool on which teachers may record tasks or questions Q for students expected and observed student responses R and teacher support S in the form of additional just enough questions to support students in their progress on the task In each unit teachers expand their repertoire of teaching and learning elements and strategies and incorporate these elements as they plan additional lesson segments In Unit 4 lesson planning is formally introduced as teachers put together elements from previous units into complete cohesive lesson plans

Approaches to Studying the Enacted Mathematics Curriculum Kathryn Chval,Dan Heck,Iris Weiss,Steven W.

Ziebarth,2012-09-01 Curriculum materials are among the most pervasive and powerful influences on school mathematics In many mathematics classes student assignments the questions the teacher asks the ways students are grouped the forms of assessment and much more originate in curriculum materials At the same time teachers have considerable latitude in how they use their curriculum materials Two classes making use of the same materials may differ markedly in what mathematics content is emphasized and how students are engaged in learning that content This volume considers a variety of research tools for investigating the enactment of mathematics curriculum materials describing the conceptualization development and uses of seven sets of tools Mathematics education researchers curriculum developers teacher educators district supervisors teacher leaders and math coaches will find insights that can improve their work and guidance for selecting adapting and using tools for understanding the complex relationship between curriculum materials and their enactment in classroom instruction Examining Effective Teacher Leadership Sara Ray Stoelinga,Melinda Mangin,2010 *Examining*

Competitiveness Through Science, Technology, Engineering and Math United States. Congress. House. Committee on Education and Labor. Subcommittee on Higher Education, Lifelong Learning, and Competitiveness,2008 Investigating Ramps & Pathways with Young Children (Ages 3-8) Beth Dykstra Van Meeteren,2022-12-23 Children are intrigued by moving objects even more so when they can engineer the movement This volume in the STEM for Our Youngest Learners Series uses Ramps and Pathways as a context to provide children ages 3 8 with opportunities to engage in STEM every day Ramps and Pathways is a meaningful and fun way for children to develop engineering habits of mind as they explore concepts in force and motion properties of objects and how an object s properties affect its movement In the process children develop spatial thinking that is essential for future careers in STEM The text also offers guidance for arranging the physical intellectual social emotional and promotional environments of a classroom to embrace the natural integration of literacy learning Each

volume in this series includes guidance for forming partnerships with families and administrators that support STEM learning vignettes showing educators and children engaging in inquiry learning tips for selecting materials modifications and accommodations for diverse learners ways to establish adult learning communities that support professional development and more Book Features Alignment with both the Head Start Early Learning Outcomes Framework ELOF and the NGSS Science and Engineering Practices with specific descriptions of how those science and engineering practices in Ramps and Pathways look and feel in Pre K 2 classrooms Examples of how to integrate literacy learning in a meaningful way Descriptions of how the open ended nature of ramps and pathways aligns with the Universal Design for Learning Framework UDL Guidance to help teachers anticipate and plan for all children to become purposeful motivated resourceful knowledgeable strategic and goal directed about learning Examples of how to stage introduce and support children s designs to develop engineering habits of mind systems thinking optimism creativity communication collaboration attention to ethical considerations A meaningful and healthy context to grow children s executive function skills EFs including inhibitory control working memory and cognitive flexibility *ENC Focus* ,2001 *Making Schools Work for Every Child* ,2000

Researching and Using Progressions (Trajectories) in Mathematics Education ,2019-02-04 The relationship between research and practice has long been an area of interest for researchers policy makers and practitioners alike One obvious arena where mathematics education research can contribute to practice is the design and implementation of school mathematics curricula This observation holds whether we are talking about curriculum as a set of broad measurable competencies i e standards or as a comprehensive set of resources for teaching and learning mathematics Impacting practice in this way requires fine grained research that is focused on individual student learning trajectories and intimate analyses of classroom pedagogical practices as well as large scale research that explores how student populations typically engage with the big ideas of mathematics over time Both types of research provide an empirical basis for identifying what aspects of mathematics are important and how they develop over time This book has its origins in independent but parallel work in Australia and the United States over the last 10 to 15 years It was prompted by a research seminar at the 2017 PME Conference in Singapore that brought the contributors to this volume together to consider the development and use of evidence based learning progressions trajectories in mathematics education their basis in theory their focus and scale and the methods used to identify and validate them In this volume they elaborate on their work to consider what is meant by learning progressions trajectories and explore a range of issues associated with their development implementation evaluation and on going review Implications for curriculum design and future research in this field are also considered Contributors are Michael Askew Tasos Barkatsas Michael Belcher Rosemary Callingham Doug Clements Jere Confrey Lorraine Day Margaret Hennessey Marj Horne Alan Maloney William McGowan Greg Oates Claudia Orellana Julie Sarama Rebecca Seah Meetal Shah Dianne Siemon Max Stephens Ron Tzur and Jane Watson *Investigating STEM With Infants and Toddlers (Birth-3)*

Beth Dykstra Van Meeteren, Sherri Peterson, 2022 The premiere volume in the STEM for Our Youngest Learners Series introduces the Infant Toddler Inquiry Learning Model a new way to think about how young children birth age 3 explore think and learn STEM Accessible to educators from a wide range of educational backgrounds it is designed specifically to help guide the implementation of STEM experiences into the early childhood curriculum Readers will see how the model works in real life how STEM topics can be naturally embedded in daily routines and activities and how to observe understand and interact with children as they explore This accessible guide presents content and pedagogy aligned with what is known about how children learn and also addresses the challenges educators encounter when implementing STEM with infants and toddlers Each volume in this new series includes vignettes showing educators and children engaging in inquiry learning guidance for selecting materials and arranging the learning environment modifications and accommodations for diverse learners establishing adult learning communities to support professional development and more

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