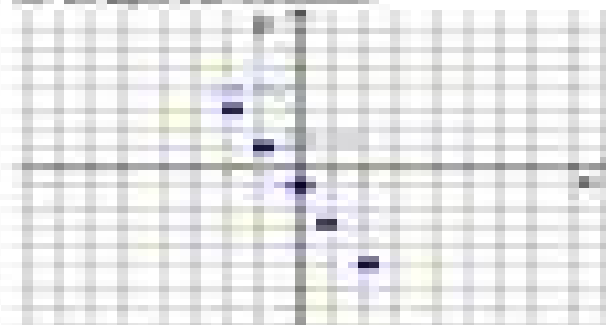


What's My Function?

Consider the quadratics shown that graph 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: $x \in [-2, 1]$ **Range:** $y \in [-4, 4]$

E. What equation defines the interval $x \in [-2, 1]$ for the function?

Equation: $x \in [-2, 1]$

F. Describe the domain of the representation equation in terms of the function itself.

Domain: $x \in [-2, 1]$ **Range:** $y \in [-4, 4]$

2. A phone company charges \$20 per month to use their services. Additionally, for every minute that exceeds the 20-minute per month free usage, they charge \$0.10 per minute.

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

Equation: $y = 20 + 0.10x$

B. Is this function increasing or decreasing?

Answer:

C. What does the function represent in this context?

Answer:

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

Domain: $x \in [0, \infty)$ **Range:** $y \in [20, \infty)$

E. What are the domain and range of the problem situation after the representation equation?

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**Keith Turvey, John Potter, Jonathan
Allen, Jane Sharp**



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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 Mozingo, 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 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

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misconceptions and procedural mistakes Help students pinpoint areas of struggle Plan targeted instruction that builds on students current understandings while addressing difficulties with Algebra Geometry Functions Logarithms Statistics and Probability Trigonometric Ratios and more Elicit the skills and processes related to the Standards for Mathematical Practices You ll find sample student responses extensive Teacher Notes and research based tips and resources to help you instill new mathematical ideas Includes the QUEST Cycle for effective hands on implementation Now you can eliminate the guesswork once and for all and join thousands of busy high school teachers who ve used these easy to implement tools to build solid math proficiency Other Books From Corwin 1 Tobey Uncovering Student Thinking About Mathematics in the Common Core Grades K 2 978 1 4522 3003 0 2 Tobey Uncovering Student Thinking About Mathematics in the Common Core Grades 3 5 978 1 4522 7024 1 3 Tobey Uncovering Student Thinking About Mathematics in the Common Core Grades 6 8 978 1 4522 3088 7 Cheryl Rose Tobey is a Senior Mathematics Associate at Education Development Center EDC She is the implementation director for the Pathways to Mathematics Achievement Study and a mathematics specialist for the NSF funded Formative Assessment in the Mathematics Classroom Engaging Teachers and Students FACETS and Differentiated Professional Development Building Mathematics Knowledge for Teaching Struggling Students DPD projects She also serves as a project director for an Institute for Educational Science IES project Eliciting Mathematics Misconceptions EM2 Carolyn B Arline is a secondary mathematics educator currently teaching high school students in Maine She also works as a teacher leader in the areas of mathematics professional development learning communities assessment systematic school reform standards based teaching learning and grading student centered classrooms and technology She has previously worked as a mathematics specialist at the Maine Mathematics and Science Alliance MMSA and continues her work with them as a consultant

Content-Based Curriculum for Advanced Learners Joyce VanTassel-Baska, Catherine A. Little, 2023-01-23 The fourth edition of Content Based Curriculum for Advanced Learners provides readers with a complete and up to date introduction to core elements of curriculum development in gifted education with implications for school based implementation Written by key experts in the field this text is essential to the development of high powered rich and complex curricula that treat content process product and concept development considerations as equal partners in the task of educating gifted learners Along with revised chapters this edition contains new chapters on culturally responsive curriculum the performing arts robotics and engineering design as well as social and emotional learning Additional material concerning talent trajectories across the lifespan accompanies a discussion of honors curriculum in higher education rounding out this comprehensive resource This master text is a must read for educators interested in executing effective curriculum and instructional interventions to support learning for gifted and advanced learners

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