

Characteristics of Linear Functions: KEY

Linear Functions

Linear Function Equation:

$$y = mx + b$$

Slope:

Intercept(s) on x :

Range:

Intercept(s) on y :



Table

x	y
-2	0
-1	1
0	2
1	3
2	4

- What pattern do you observe in the table and graph of the linear function? For each point, the x -coordinate increases by 1, and the y -coordinate increases by 1.

Characteristics of Linear Functions

Characteristics of linear functions (slope, intercept, and range) have been addressed in previous math courses.

Source of Linear Equations

Standard Form:

$Ax + By = C$, where A and B are not both zero.

Slope-Intercept Form:

$y = mx + b$

Point-Slope Form:

$y - y_1 = m(x - x_1)$

Slope-Intercept Form

In the slope-intercept form, m (the slope) and b (the y -intercept) affect the graph of the linear function.

Changes caused by m

- $m > 0$: no change in slope of passing function
- $m < 0$: no change in slope of passing function
- $m > 0$: no change in slope of passing function
- $m < 0$: no change in slope of passing function
- $m > 0$: no change in slope of passing function
- $m < 0$: no change in slope of passing function

Changes caused by b

- $b > 0$: no change in y -intercept of passing function
- $b < 0$: no change in y -intercept of passing function
- $b > 0$: no change in y -intercept of passing function
- $b < 0$: no change in y -intercept of passing function
- $b > 0$: no change in y -intercept of passing function
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Algebra 2 Hs Mathematics Unit 03 Lesson 01

G Thomas



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Nurturing Math Curiosity With Learners in Grades K-2 Chepina Rumsey, Jody Guarino, 2024-05-21 Building students confidence and conceptual understanding early sets a solid foundation for reasoning and exploration *Nurturing Math Curiosity With Learners in Grades K 2* offers educational tools and strategies teachers can use to integrate mathematical argumentation in early elementary classrooms allowing space for students natural wonder and curiosity to shine while at the same time providing opportunities for students to see mathematics content in a new light This book will help K 2 teachers Discover ways to explore early mathematical concepts Integrate classroom community building teacher tools and instructional strategies to nurture an environment of playful exploration Read real examples from teachers who have implemented argumentation in their classrooms Follow the layers of argumentation through an in depth concrete example Reflect as mathematics learners with features that activate prior knowledge Contents Introduction Part 1 Nurturing Our Classroom Community and Growing Our Teacher Toolbox Chapter 1 Creating a Vision Chapter 2 Nurturing a Classroom Community Chapter 3 Growing Our Teacher Toolbox Chapter 4 Connecting the Classroom Environment and Teacher Toolbox Through Routines Part 2 Growing the Layers of Argumentation Chapter 5 Exploring the First Layer Notice Wonder and Beyond Chapter 6 Exploring the Second Layer Conjecturing Chapter 7 Exploring the Third Layer Justifying Chapter 8 Exploring the Fourth Layer Extending Part 3 Growing More Mathematical Ideas Chapter 9 Finding Opportunities for Argumentation Chapter 10 Using Children s Literature to Engage in Argumentation Epilogue Appendix A Blank Template Appendix B Choral Counting Appendix C Number of the Day Appendix D Number of the Day With Annotations Appendix E True or False Appendix F Mathematical Ideas Across Chapters References and Resources Index **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 *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 **Resources in Education** ,2001 *Research in Education* ,1973 **Index to Educational Audio Tapes** ,1974 **Index to Educational Audio Tapes** National Information Center for Educational Media,1974 **Teaching Powerful Problem-Solving in Math** Catherine C. Lewis, Akihiko Takahashi, Shelley Friedkin, Nora Houseman, Sara Liebert, 2025-08-22 Teaching Powerful Problem Solving in

Math provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools used it to implement powerful problem based mathematics instruction Students learn mathematics by confronting a novel problem and building the new understanding of the mathematical concepts needed to solve it just as mathematicians would By learning in this way students discover the power of their own thinking and gain confidence that extends well beyond mathematics This book introduces readers to urban elementary and K 8 schools where teachers have dramatically transformed math learning for teachers and for students Readers will follow teachers as they transform instruction using schoolwide lesson study building powerful new ways for educators to learn from each other and practice innovative teaching techniques The authors use in depth classroom portraits from the outset of schoolwide lesson study and three years later to illuminate the changes in mathematics instruction at a school that raised its proficiency on Smarter Balanced Assessment from 15% to 56% Extensive resources and links are provided to help readers understand and build on the work of these schools which is grounded in established principles of collective efficacy intrinsic motivation and learner agency for both students and teachers Book Features Shows how teaching through problem solving can erase the achievement gap in mathematics learning Provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools build it and use it to transform teaching Profiles teachers leading the transformation of instruction to achieve the ambitious vision of learning embodied in recent standards Uses photographs student work and detailed classroom descriptions to bring to life mathematics lessons in year 1 and year 4 of the school s work to build problem solving Provides examples and links to the strategies teachers use to make student thinking visible and actionable during mathematics lessons Includes lesson plans photographs of board work student journals school newsletters self assessment rubrics and dozens of links to the resources needed to begin using teaching through problem solving and school wide lesson study Provides long term teacher led solutions for professional learning and for mathematics instruction that have been shown to improve teacher retention and student proficiency

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