

Characteristics of Linear Functions



Linear Functions

Linear Functions:

$$y = mx + b$$

Slope:

Intercept (y):

Range:

Domain:

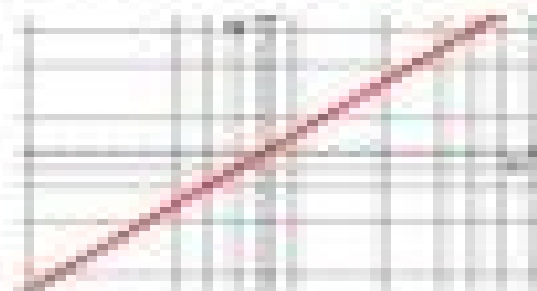


Table	
x	y
-1	0
0	2
1	4
2	6

- What pattern do you observe in the table and graph of the linear function? (The slope is 2, the y-intercept is 2, and the line is straight.)

Linear Functions

Characteristics of Linear Functions (Slope, Intercept, and Range) have been addressed in previous math courses.

Linear Functions:

Slope:

Intercept (y):

Range:

Slope: m (Slope is 2, and y is positive value)

Intercept (y): b (y-intercept is 2)

Range: $y \geq 2$

Linear Functions:

Linear Functions: Slope, Intercept, and Range (Slope, Intercept, and Range) have been addressed in previous math courses.

Changes in Slope (m)

- $m = 1$: no change in slope (positive slope)
- $m = 2$: no change in slope (positive slope)
- $m = 3$: no change in slope (positive slope)
- $m = 4$: no change in slope (positive slope)
- $m = 5$: no change in slope (positive slope)
- $m = 6$: no change in slope (positive slope)
- $m = 7$: no change in slope (positive slope)
- $m = 8$: no change in slope (positive slope)
- $m = 9$: no change in slope (positive slope)
- $m = 10$: no change in slope (positive slope)

Changes in Intercept (b)

- $b = 1$: no change in intercept (positive slope)
- $b = 2$: no change in intercept (positive slope)
- $b = 3$: no change in intercept (positive slope)
- $b = 4$: no change in intercept (positive slope)
- $b = 5$: no change in intercept (positive slope)
- $b = 6$: no change in intercept (positive slope)
- $b = 7$: no change in intercept (positive slope)
- $b = 8$: no change in intercept (positive slope)
- $b = 9$: no change in intercept (positive slope)
- $b = 10$: no change in intercept (positive slope)

Changes in Range (y)

- $y = 1$: no change in range (positive slope)
- $y = 2$: no change in range (positive slope)
- $y = 3$: no change in range (positive slope)
- $y = 4$: no change in range (positive slope)
- $y = 5$: no change in range (positive slope)
- $y = 6$: no change in range (positive slope)
- $y = 7$: no change in range (positive slope)
- $y = 8$: no change in range (positive slope)
- $y = 9$: no change in range (positive slope)
- $y = 10$: no change in range (positive slope)

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Technology in Mathematics Education: Contemporary Issues Dragana Martinovic, Douglas McDougall, Zerkeriya Karadag, 2012 **Rough Draft Math** Amanda Jansen, 2023-10-10 Talking and writing about unfinished ideas is vital to learning mathematics but most students only speak up when they think they have the right answer especially middle school and high school students Amanda Jansen and her collaborating teachers have developed a breakthrough approach to address this challenge In *Rough Draft Math* Revising to Learn Jansen shares the power of infusing math class with the spirit of revision so that students feel comfortable thinking aloud as they problem solve rather than talking only to perform right answers Creating a Community of Learners As part of the rough draft framework a class of students becomes an equitable and inclusive community of thinkers one where students feel safe to engage in discourse while developing mathematical competency and confidence Practical Application of Innovative Ideas This book includes specific teaching techniques and a range of classroom vignettes showing rough draft math in action within a student centered teaching approach Children can develop solutions at their own pace and share thought processes behind their conclusions Classroom Tested Jansen has developed the concept of rough draft math in collaboration with a diverse group of dynamic and reflective teachers *Rough Draft Math* provides a blueprint for educators to allow free thinking discussion while maintaining the mathematical learning goals *Rough Draft Math* Jansen shows how to create an energetic classroom culture where students readily participate and share their evolving understanding while engaging in math talk collaborative problem solving and ongoing revision of ideas

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 **Teaching Mathematics Through Problem-Solving** Akihiko

Takahashi, 2021-03-31 This engaging book offers an in depth introduction to teaching mathematics through problem solving providing lessons and techniques that can be used in classrooms for both primary and lower secondary grades Based on the innovative and successful Japanese approaches of Teaching Through Problem solving TTP and Collaborative Lesson Research CLR renowned mathematics education scholar Akihiko Takahashi demonstrates how these teaching methods can be successfully adapted in schools outside of Japan TTP encourages students to try and solve a problem independently rather than relying on the format of lectures and walkthroughs provided in classrooms across the world *Teaching Mathematics*

Through Problem Solving gives educators the tools to restructure their lesson and curriculum design to make creative and adaptive problem solving the main way students learn new procedures Takahashi showcases TTP lessons for elementary and secondary classrooms showing how teachers can create their own TTP lessons and units using techniques adapted from Japanese educators through CLR Examples are discussed in relation to the Common Core State Standards though the methods and lessons offered can be used in any country Teaching Mathematics Through Problem Solving offers an innovative new approach to teaching mathematics written by a leading expert in Japanese mathematics education suitable for pre service and in service primary and secondary math educators Pre-Service and In-Service Teacher Education: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-11-02 As with any industry the education sector goes through frequent changes due to modern technological advancements It is every educator's duty to keep up with these shifting requirements and alter their teaching style to best fit the needs of their classroom Pre Service and In Service Teacher Education Concepts Methodologies Tools and Applications explores the current state of pre service teacher programs as well as continuing education initiatives for in service educators It also emphasizes the growing role of technology in teacher skill development and training as well as key pedagogical developments and methods Highlighting a range of topics such as teacher preparation programs teaching standards and fieldwork and practicum experiences this multi volume book is designed for pre service teachers teacher educators researchers professionals and academics in the education field **World Development Report 2011** World Bank, 2011-05-01 The 2011 WDR on Conflict Security and Development underlines the devastating impact of persistent conflict on a country or region's development prospects noting that the 1.5 billion people living in conflict affected areas are twice as likely to be in poverty Its goal is to contribute concrete practical suggestions on conflict and fragility **Reparations by Non-State Armed Groups under International Law** Olivia Herman, 2024-07-11 This book examines whether and how non state armed groups might be required to provide reparations for the harm caused by their violations of international law committed during situations of non international armed conflict Most of today's armed conflicts are waged between states and non state armed groups or between such groups Societies ravaged by these conflicts endure extensive harm resulting from violations of international humanitarian law and international human rights law This reality prompts a series of pressing questions Akin to states should non state armed groups be held responsible for making reparation when violating international law And if so what measures can these groups take to repair the harm they have caused The book begins by clarifying if there exists in contemporary international law a duty for armed groups to provide reparation It considers whether non state armed groups have primary international obligations as distinct duty bearers and whether reparation can be one of the legal consequences when violating these obligations Subsequently the book sheds new light on how non state armed groups duty of reparation can be operationalised in international law This involves elucidating both the conceptualisation and practical application of this duty Combining this

legal analysis with practical perspectives the book unveils important insights for international law drawn from an in depth analysis of Colombia s experiences with reparations by armed groups in the context of transitional justice This book will be of interest to scholars and practitioners working in the fields of international law related to armed conflict accountability and redress and transitional justice more broadly **TPACK: Breakthroughs in Research and Practice** Management

Association, Information Resources,2019-02-01 Educational technologies are becoming commonplace entities in classrooms as they provide more options and support for teachers and students However many teachers are finding these technologies difficult to use due to a lack of training and instruction on how to effectively apply them to the classroom TPACK

Breakthroughs in Research and Practice is an authoritative reference source for the latest research on the integration of technological knowledge pedagogical knowledge and content knowledge in the contexts of K 12 education Highlighting a range of pertinent topics such as pedagogical strategies blended learning and technology integration this publication is an ideal resource for educators instructional designers administrators academicians and teacher education programs seeking current findings on the implementation of technology in instructional design *Middle Grades Research Journal* Frances R.

Spielhagen,2015-11-01 Middle Grades Research Journal MGRJ is a refereed peer reviewed journal that publishes original studies providing both empirical and theoretical frameworks that focus on middle grades education A variety of articles are published quarterly in March June September and December of each volume year **Index to Media and Materials for**

the Mentally Retarded, Specific Learning Disabled, Emotionally Disturbed National Information Center for Special Education Materials,1978

Unveiling the Power of Verbal Beauty: An Emotional Sojourn through **Algebra 2 2011 Transition Unit 03 Lesson**

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