

D02 Homework

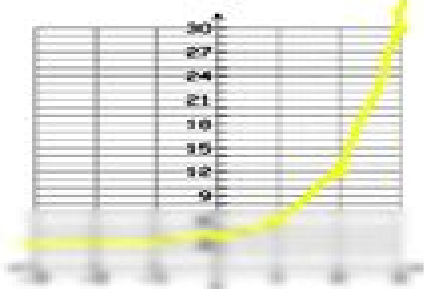
FIF 7e: Key Features of Graphing Exponential Functions

1) Graph $y = 3^x$.



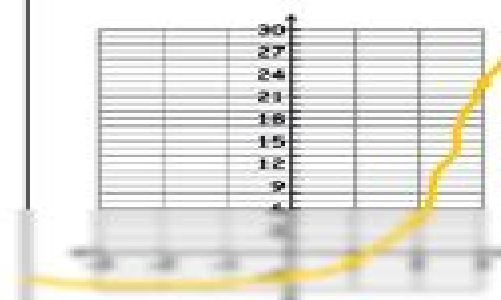
What are the domain and the range?

2) Graph $y = 3^x + 3$.



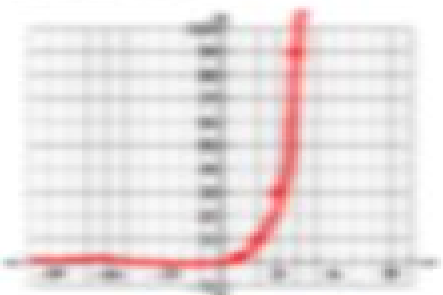
What does adding 3 do to the y-intercept? It moves the graph up the y-axis 3.

3) Graph $y = 3^x - 4$.



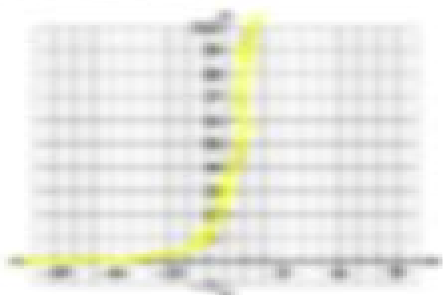
What does subtracting 4 do to the y-intercept? It moves the graph down the y-axis 4.

4) Graph $y = 2^{x-2}$.



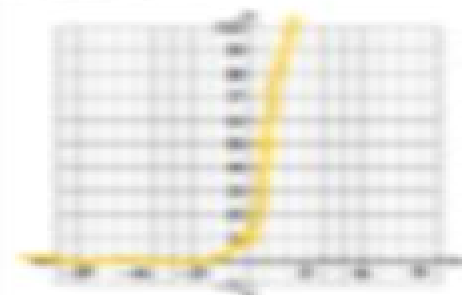
What does subtracting 2 from x do to the y-intercept? It doesn't change the y-intercept.

5) Graph $y = 2^{x+1}$.



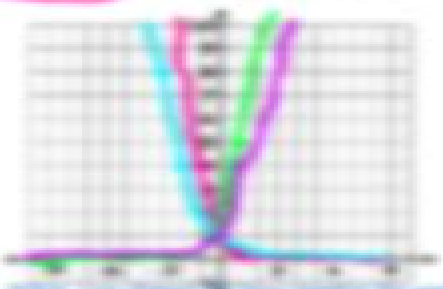
What does adding 1 to x do to the range? It doesn't change the range.

6) Graph $y = 2^x$.



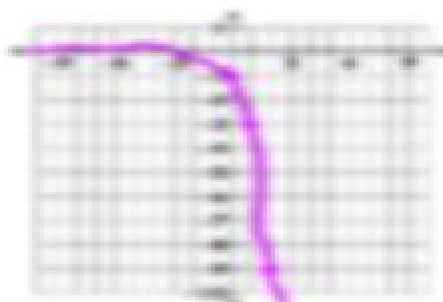
How is it different than $y = 2^{x-2}$? The latter is shifted to the right 2 units.

7) Graph $y = 2^{x-2} + 3$ and $y = 2^{x-2} - 3$.



What is the y-intercept for each? What are the x-intercepts for each? What are the y-intercepts for each?

8) Graph $y = -2^x$.



Describe changes that happened. The graph reflected over the x-axis.

9) Graph $y = 4^{x-2} + 3$.



How is this graph different than when we graphed these functions?

Exponential Functions Unit 9 Lesson 1 Key

Sasha Hu



Exponential Functions Unit 9 Lesson 1 Key:

Differentiating Instruction in Algebra 1 Kelli Jurek, 2021-09-03 Teachers often have too little time to prepare differentiated lessons to meet the needs of all students Differentiating Instruction in Algebra 1 provides ready to use resources for Algebra 1 students The book is divided into four units introduction to functions and relationships systems of linear equations exponent rules and exponential functions and quadratic functions Each unit includes big ideas essential questions the Common Core State Standards addressed within that section pretests learning targets varied activities and answer keys The activities offer choices to students or three levels of practice based on student skill level Differentiating Instruction in Algebra 1 is just the resource math teachers need to provide exciting and challenging algebra activities for all students Grades 7-10 **Prentice Hall New York Math: Math B**, 2001 New York Math: Math B, 2000 *Eureka Math Grade 6 Study Guide* Great Minds, 2016-04-04 Eureka Math is a comprehensive content rich PreK-12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade 6 provides an overview of all of the Grade 6 modules including Ratios and Unit Rates Arithmetic Operations Including Dividing by a Fraction Rational Numbers Expressions and Equations Area Surface Area and Volume Problems Statistics Integrating STEM with Music Shawna Longo, Zachary Gates, 2021 This practical resource for music educators provides 15 fully developed and classroom vetted instructional plans with assessments that are aligned to articulate learning from kindergarten through grade 12 With these instructional lessons and adaptations for K-12 music and STEM classes pre-service educators in-service educators and administrators can better understand and immediately use tools for planning assessing and the practical integrating of STEM with Music As authors Shawna Longo and Zachary Gates demonstrate the arts bring creativity and innovation to the

forefront in STEM learning This book helps music teachers make natural connections between science technology engineering math and music To do so the book frames twenty first century learning skills and career ready practices so that the creativity and innovation necessary to succeed in STEM content areas and careers can be directly addressed by the educational community The connection that the book makes between STEM content areas and music stimulates inquiry dialogue and critical thinking *Instructor's Manual with Test Bank to Accompany Functions Modeling Change* Connally,1999-12-15 *Everyday Mathematics: Teacher's lesson guide v. 1* [v.3] *Teacher's lesson guide v. 2* ,2004 *Resources in Education* ,1992-04 **Integrated Mathematics** ,1997-06-06 *Jacaranda Maths Quest 12 Specialist Mathematics Units 3 & 4 for Queensland, 2e learnON and Print* Catherine Smith,Paul Johansen,Raymond Rozen,Pauline Holland,2025-11-24 **The Fearon-Pitman Curriculum Development Library Index** ,1978 **Everyday Mathematics Teacher Lesson Guide Volume 1 Grade 4** Edm,University of Chicago. School Mathematics Project,2008 The Teacher s Lesson Guide provides easy to follow lessons organized by instructional unit as well as built in mathematical content support Lessons include planning and assessment tips and multilevel differentiation strategies for all learners This English Spanish Edition provides dual language support **Everyday Mathematics** Max Bell,2004 Contains easy to follow three part daily lesson plans This assists teachers in focusing on lesson objectives providing ongoing practice for all students and addressing individual student needs for a variety of populations A unit organizer provides learning goals planning and assessment support content highlights a materials chart suggestions for problem solving cross curricular links and options for individualizing Each guide is grade level specific *El-Hi Textbooks & Serials in Print, 2000* ,2000 **Bringing the Common Core Math Standards to Life** Yvelyne Germain-McCarthy,Ivan Gill,2014-11-20 As high school math teachers shift to the Common Core State Standards the question remains What do the standards actually look like in the classroom This book answers that question by taking you inside of real Common Core classrooms across the country You ll see how exemplary teachers are meeting the new requirements and engaging students in math Through these detailed examples of effective instruction you will uncover how to bring the standards to life in your own classroom Special Features A clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Real examples of how exemplary teachers are using engaging strategies and tasks to teach algebra geometry trigonometry statistics mathematics across the curriculum and more A detailed analysis of each example to help you understand why it is effective and how you can try it with your own students Practical ready to use tools you can take back to your classroom including unit plans and classroom handouts **Statistical Rethinking** Richard McElreath,2020-03-13 Statistical Rethinking A Bayesian Course with Examples in R and Stan builds your knowledge of and confidence in making inferences from data Reflecting the need for scripting in today s model based statistics the book pushes you to perform step by step calculations that are usually automated This unique computational approach ensures that you understand enough of the details to make reasonable

choices and interpretations in your own modeling work The text presents causal inference and generalized linear multilevel models from a simple Bayesian perspective that builds on information theory and maximum entropy The core material ranges from the basics of regression to advanced multilevel models It also presents measurement error missing data and Gaussian process models for spatial and phylogenetic confounding The second edition emphasizes the directed acyclic graph DAG approach to causal inference integrating DAGs into many examples The new edition also contains new material on the design of prior distributions splines ordered categorical predictors social relations models cross validation importance sampling instrumental variables and Hamiltonian Monte Carlo It ends with an entirely new chapter that goes beyond generalized linear modeling showing how domain specific scientific models can be built into statistical analyses Features Integrates working code into the main text Illustrates concepts through worked data analysis examples Emphasizes understanding assumptions and how assumptions are reflected in code Offers more detailed explanations of the mathematics in optional sections Presents examples of using the dagitty R package to analyze causal graphs Provides the rethinking R package on the author s website and on GitHub *The Software Encyclopedia* ,1986 **Resources in Education** ,1992 SRA
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