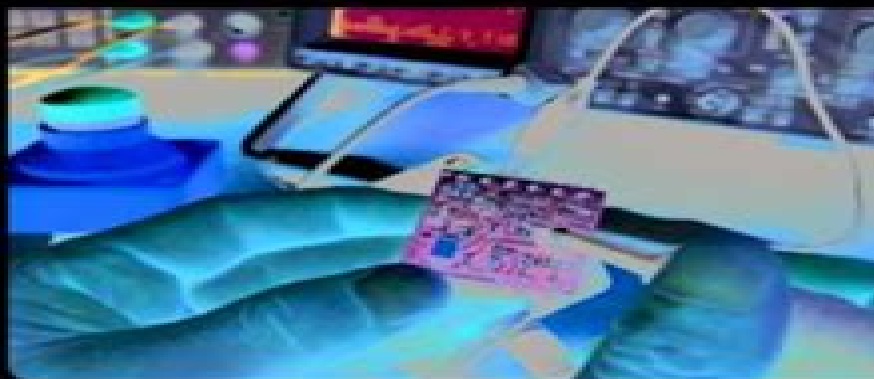


3.4

Properties of Exponential Functions

Capacitors are used to store electric potential energy. When a capacitor in a resistor-capacitor (RC) circuit is discharged, the electric potential across the capacitor decays exponentially over time. This sort of circuit is used in a variety of electronic devices, such as televisions, computers, and MP3 players. Engineers and technicians who design and build such devices must have a solid understanding of exponential functions.

Many situations can be modelled using functions of the form $f(x) = ab^x$, where $a \neq 0$ and $b > 0$, $b \neq 1$. How do the values of a and b affect the properties of this type of function?



Tools

- computer with The Geometer's Sketchpad®
- or
- grid paper
- or
- graphing calculator

Interval

- an unbroken part of the real number line
- is either all of \mathbb{R} or has one of the following forms: $x < a$, $x > a$, $x \leq a$, $x \geq a$, $a < x < b$, $a \leq x \leq b$, $a < x \leq b$, $a \leq x < b$, where $a, b \in \mathbb{R}$, and $a < b$

Connections

It is important to be careful around discarded electrical equipment, such as television sets. Even if the device is not connected to a power source, stored electrical energy may be present in the capacitors.

Investigate

How can you discover the characteristics of the graph of an exponential function?

A: The Effect of b on the Graph of $y = ab^x$

Start with the function $f(x) = 2^x$. In this case, $a = 1$.

- Graph the function.
 - Describe the shape of the graph.
- Use algebraic and/or graphical reasoning to justify your answers to the following:
 - What are the domain and the range of the function?
 - What is the y -intercept?
 - Is there an x -intercept?
 - Over what **interval** is the function
 - increasing?
 - decreasing?
- Change the value of b . Use values greater than 2.
 - Compare each graph to the graph of $y = 2^x$. Describe how the graphs are alike. How do they differ?
 - Describe how the value of b has affected the characteristics listed in step 2.
 - Explain why a value of b greater than 2 has this effect on the graph.

Mhr Function 11

**Deborah Hughes-Hallett, Andrew M.
Gleason, Patti Frazer Lock, Daniel E.
Flath**

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Applied Calculus Deborah Hughes-Hallett, Andrew M. Gleason, Patti Frazer Lock, Daniel E. Flath, 2021-10-26 The 7th edition of Applied Calculus focuses on the Rule of Four viewing problems graphically numerically symbolically and verbally to promote critical thinking to reveal solutions to mathematical problems This approach reinforces the conceptual understanding necessary to reduce complicated problems to simple procedures without losing sight of the practical value of mathematics In this edition the authors continue their focus on introducing different perspectives for students with updated applications exercises and an increased emphasis on active learning

Computer Vision and Graphics Leonard Bolc, Ryszard Tadeusiewicz, Leszek J. Chmielewski, Konrad Wojciechowski, 2010-09-14 Annotation This book is part I of a two volume work that contains the refereed proceedings of the International Conference on Computer Vision and Graphics ICCVG 2010 held in Warsaw Poland in September 2010 The 95 revised full papers presented were carefully reviewed and selected from numerous submissions The papers are organized in three topical sections advances in pattern recognition machine vision and image understanding human motion analysis and synthesis and computer vision and graphics

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Computational Collective Intelligence Technologies and Applications Piotr Jedrzejowicz, Ngoc Thanh Nguyen, Kiem Hoang, 2011-09-13 The two volume set LNAI 6922 and LNAI 6923 constitutes the refereed proceedings of the Third International Conference on Computational Collective Intelligence ICCCI 2011 held in Gdynia Poland in September 2011 The 112 papers in this two volume set presented together with 3 keynote speeches were carefully reviewed and selected from 300 submissions The papers are organized in topical sections on knowledge management machine learning and applications autonomous and collective decision making collective computations and optimization Web services and semantic Web social networks and computational swarm intelligence and applications

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Structures ISTS has a long standing reputation for being the principal showcase for manufactured tubing and the prime international forum for discussion of research developments and applications in this field Various key and emerging subjects in the field of hollow structural sections are covered such as novel applications and case studies static and fatigue behaviour of connections joints concrete filled and composite tubular members earthquake resistance specification and code developments material properties and structural reliability impact resistance and brittle fracture fire resistance casting and fabrication innovations Research and development issues presented in this book are applicable to buildings bridges offshore structures entertainment rides cranes towers and various mechanical and agricultural equipment This book is thus a pertinent reference source for architects civil and mechanical engineers designers steel fabricators and contractors manufacturers of hollow sections or related construction products trade associations involved with tubing owners or developers of tubular structures steel specification committees academics and research students The conference presentations herein include two keynote lectures the International Institute of Welding Houdremont Lecture and the ISTS Kurobane Lecture plus finalists in the CIDECT Student Papers Competition The 11th International Symposium and IIW International Conference on Tubular Structures ISTS11 took place in Qu bec City Canada from August 31 to September 2 2006

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Load-Pull Techniques with

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