

TRANSFORMATIONS OF EXPONENTIAL FUNCTIONS

TRANSFORMATIONS OF EXPONENTIAL FUNCTIONS

Horizontal Translation	Graph shifts left	$f(x) + 5$	$f(x) - 200 = 5$
Graph shifts right <td>$f(x) + 5$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td></td>	$f(x) + 5$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td>	$f(x) + 5$ <td>$f(x) + 5$ </td>	$f(x) + 5$
Graph shifts left <td>$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td></td>	$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td>	$f(x) + 5$ <td>$f(x) + 5$ </td>	$f(x) + 5$
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Flip over the x-axis <td>$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td></td>	$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td>	$f(x) + 5$ <td>$f(x) + 5$ </td>	$f(x) + 5$
Flip over the y-axis <td>$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td></td>	$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td>	$f(x) + 5$ <td>$f(x) + 5$ </td>	$f(x) + 5$
Graph stretches away from the y-axis <td>$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td></td>	$f(x) - 4$ <td>$f(x) + 5$ <td>$f(x) + 5$ </td></td>	$f(x) + 5$ <td>$f(x) + 5$ </td>	$f(x) + 5$
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Directions: Identify the transformation of each exponential function.

$g(x) = 4^x + 5$	1.
$g(x) = \frac{1}{2}^{x-5}$	2.
$g(x) = 8\left(\frac{1}{2}\right)^x$	3.
$g(x) = 100\% - 1$	4.
$g(x) = 10^x + 2$	5.
$g(x) = 2^x + 5$	6.

TRANSFORMATIONS OF EXPONENTIAL FUNCTIONS

Steps for Graphing Transformations of Exponential Functions:

- Step 1: Identify the parent function and its form.
- Step 2: Identify the transformations of the given function.
- Step 3: Create a table of values.
- Step 4: Plot the points on the graph and connect them with a smooth curve.

Directions: Graph each exponential function and identify the characteristics.

1. $g(x) = 4^{x-2} - 3$ Parent Function: $y = 4^x$

x	-2	-1	0	1	2
y	$2^{-2} = \frac{1}{4}$	$2^{-1} = \frac{1}{2}$	-2	1	13

Intercept: (0, -2) Asymptote: $y = -3$
 Growth or Decay? Growth
 Transformation: vertical translation down 3 units
 Domain: all real numbers Range: $y > -3$ (0, 5, 13)

2. $g(x) = 8\left(\frac{1}{2}\right)^x$ Parent Function: $y = \frac{1}{2}^x$

x	-2	-1	0	1	2
y	12	6	3	$\frac{3}{2}$	$\frac{3}{4}$

Intercept: (0, 8) Asymptote: $y = 0$
 Growth or Decay? Decay
 Transformation: vertical stretch by a factor of 8
 Domain: all real numbers Range: $y > 0$ (0, 6, 8)

Teach your Algebra 2 students about transformations of exponential functions



Exponential Transformations Answer Key Algebra 2

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mechanics quantum optics signal theory as well as magnetic optics are evidenced by pertinent comments and or rigorous mathematics So the Lie algebra and group methods are introduced and explained through the elementary optical systems within both the ray and wave optics contexts the former being related to the symplectic group and the latter to the metaplectic group In a like manner the Wigner function is introduced by following the original issue to individualize a phase space representation of quantum mechanics which is mirrored by the issue to individualize a local frequency spectrum within the signal theory context The basic analogy with the optics of charged particles inherently underlying the ray optics picture in phase space is also evidenced within the wave optics picture in the Wigner phase space amalgamation of a great deal of contributions having witnessed the phase space picture of optics over the past 30 years introduces abstract concepts through concrete systems hosts of figures and logical diagrams to favour intuition and to introduce mathematics emphasis on the interrelations with quantum optics signal theory and magnetic optics feeds a feeling for genuine issues in higher mathematics and theoretical physics

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Linear Algebra Eric Carlen, Maria Canceicao Carvalho, 2007-03-10 The Student Solutions Manual supports students in their independent study and review efforts using it alongside the main text Linear Algebra by Carlen

EBOOK: College Algebra with Trigonometry Raymond Barnett, Michael Ziegler, Karl Byleen, David Sobecki, 2010-03-16 Barnett Ziegler Byleen and Sobecki's College Algebra with Trigonometry text is designed to be user friendly and to maximize student comprehension by emphasizing computational skills ideas and problem solving as opposed to mathematical theory The large number of pedagogical devices employed in this text will guide a student through the course Integrated throughout the text students and instructors will find Explore Discuss boxes which encourage students to think critically about mathematical concepts In each section the worked examples are followed by matched problems that reinforce the concept being taught In addition the text contains an abundance of exercises and applications that will convince students that math is useful A MathZone site featuring algorithmic exercises videos and other resources accompanies the text

Annual Catalogue of the University of Kansas Kansas. University, University of Kansas, 1915 *Linear Algebra and*

Matrix Computations with MATLAB® Dingyü Xue, 2020-03-23 This book focuses the solutions of linear algebra and matrix analysis problems with the exclusive use of MATLAB The topics include representations fundamental analysis transformations of matrices matrix equation solutions as well as matrix functions Attempts on matrix and linear algebra applications are also explored

A Generalized Framework of Linear Multivariable Control Liansheng Tan, 2017-02-04 A Generalized Framework of Linear Multivariable Control proposes a number of generalized models by using the generalized inverse of matrix while the usual linear multivariable control theory relies on some regular models The book supports that in H_∞ control the linear fractional transformation formulation is relying on the inverse of the block matrix If the block matrix is not regular the H_∞ control does not apply any more in the normal framework Therefore it is very important to relax those restrictions to generalize the classical notions and models to include some non regular cases This book is ideal for scholars academics professional engineer and students who are interested in control system theory Presents a comprehensive set of numerical procedures algorithms and examples on how to deal with irregular models Provides a summary on generalized framework of linear multivariable control that focuses on generalizations of models and notions Introduces a number of generalized models by using the generalized inverse of matrix

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Non-Relativistic Quantum Mechanics Ravinder R. Puri, 2017-07-04 Introduces readers to non relativistic quantum mechanics and its mathematical methods

Solitons Mohamed Atef Helal, 2022-11-12 This newly updated volume of the Encyclopedia of Complexity and Systems Science ECSS presents several mathematical models that describe this physical phenomenon including the famous non linear equation Korteweg de Vries KdV that represents the canonical form of solitons Also there exists a class of nonlinear partial differential equations that led to solitons e g

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