

Transformations of Exponential Functions - Worksheet

1. Graph each set of functions on the same axes by applying the appropriate transformations.

a) $f(x) = \left(\frac{1}{3}\right)^x$

b) $p(x) = 5^x$

$g(x) = -2\left(\frac{1}{3}\right)^{x-4}$

$q(x) = \frac{1}{4}(5^{-x})$

$r(x) = 5^{0.25x} + 3$

$h(x) = \left(\frac{1}{3}\right)^{2x} - 4$

2. For each transformation below, state the base (parent) function and then describe the transformations in the order in which they should be applied.

a) $f(x) = -3(4^{x+4})$

b) $g(x) = 2\left(\frac{1}{2}\right)^{2x} + 3$

c) $h(x) = \frac{1}{7}(0.5^{x-4}) - 1$

d) $k(x) = 5^{-3x-6}$

3. Let $f(x) = 4^x$. For each function that follows,

- State the transformations in the order that they that must be applied to $f(x)$
- Create an equation of the transformed functions below (using the base (parent) function)
- State the y-intercept and the equation of the asymptote
- Sketch the new function
- State the domain and range

a) $g(x) = \frac{1}{2}f(-x) + 2$

b) $h(x) = -2f(2x - 6)$

c) $f(x) = -f(0.25x + 1) - 1$

d) $k(x) = f\left(-\frac{1}{2}x + 2\right)$

4. a) Compare the functions $f(x) = 9^x$ and $g(x) = 3^{2x}$.
b) Use exponent laws to explain what you found in part a).

Answers:

1. a) $y = 4^x$; v.a. of 3, reflect in x-axis, translate left 1
b) $y = \left(\frac{1}{2}\right)^x$; v.a. of 2, h.c. of $\frac{1}{2}$, translate up 3
- c) $y = \left(\frac{1}{2}\right)^x$ OR $y = 0.5^x$; v.a. of $\frac{1}{2}$, translate right 4, translate down 1
d) $y = 5^x$; h.c. of $\frac{1}{2}$, reflection in y-axis, translate left 2
2. a) v.a. of $\frac{1}{2}$, reflection in y-axis, translate up 2; $g(x) = \frac{1}{2}(4^{-x}) + 2$; $(0, 2.5)$ and $y = 2$; D: $\{x \in \mathbb{R}\}$, R: $\{y \in \mathbb{R} \mid y > 2\}$
b) v.a. of 2, h.c. of $\frac{1}{2}$, reflection in x-axis, translate right 3; $h(x) = 2(4^{2x-6})$; $(0, 0.00049)$ and $y = 0$; D: $\{x \in \mathbb{R}\}$, R: $\{y \in \mathbb{R} \mid y < 0\}$
c) h.c. of 4, reflection in x-axis, translate left 4, translate down 1; $f(x) = -4^{(0.25x+1)} - 1$; $(0, -5)$ and $y = -1$; D: $\{x \in \mathbb{R}\}$, R: $\{y \in \mathbb{R} \mid y > -1\}$
d) h.c. of 2, reflection in y-axis, translate right 4; $k(x) = 4^{(-\frac{1}{2}x+2)}$; $(0, 16)$ and $y = 0$; D: $\{x \in \mathbb{R}\}$, R: $\{y \in \mathbb{R} \mid y > 0\}$
3. a) $g(x) = g(x)$ b) $f(x) = 9^x$
 $f(x) = (3^2)^x \rightarrow$ write 9 in another form that means the same thing
 $f(x) = 3^{2x} \rightarrow$ use 'power of a power' exponent law to combine exponents
 $\therefore f(x) = g(x)$

Transforming Exponential Functions Worksheet

Paul Ross



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Excel for Scientists and Engineers E. Joseph Billo, 2007-04-06 Learn to fully harness the power of Microsoft Excel to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel's capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel's Visual Basic for Applications VBA programming language which allows you to expand Excel's capabilities although you can still use the text without learning VBA Following the author's step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package

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Resources for Preparing Middle School Mathematics Teachers Cheryl Beaver, Laurie J. Burton, Maria Gueorguieva Gargova Fung, Klay Kruczek, 2013 Cheryl Beaver Laurie Burton Maria Fung Klay Kruczek editors Cover

Engineering Risk Assessment with Subset Simulation Siu-Kui Au, Yu Wang, 2014-04-10 This book starts with the basic ideas in uncertainty propagation using Monte Carlo methods and the generation of random variables and stochastic processes for some common distributions encountered in engineering applications It then introduces a class of powerful simulation techniques called Markov Chain Monte Carlo method MCMC an important machinery behind Subset Simulation that allows one to generate samples for investigating rare scenarios in a probabilistically consistent manner The theory of Subset Simulation is then presented addressing related practical issues encountered in the actual implementation The book also introduces the reader to probabilistic failure analysis and reliability based sensitivity analysis which are laid out in a context that can be efficiently tackled with Subset Simulation or Monte Carlo simulation in general The book is supplemented with an Excel VBA code that provides a user friendly tool for the reader to gain hands on experience with Monte Carlo simulation Presents a powerful simulation method called Subset Simulation for efficient engineering risk assessment and failure and sensitivity analysis Illustrates examples with MS Excel spreadsheets allowing readers to gain hands on experience with Monte Carlo simulation Covers theoretical fundamentals as well as advanced implementation issues A companion website is available to include the developments of the software ideas This book is essential reading for graduate students researchers and engineers interested in applying Monte Carlo methods for risk assessment and reliability based design in various fields such as civil engineering mechanical engineering aerospace engineering electrical engineering and nuclear engineering Project managers risk managers and financial engineers dealing with uncertainty effects may also find it useful

Chemometrics in Excel Alexey L. Pomerantsev, 2014-05-06 Providing an easy explanation of the fundamentals methods

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PC Mag ,1991-03-26 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology

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