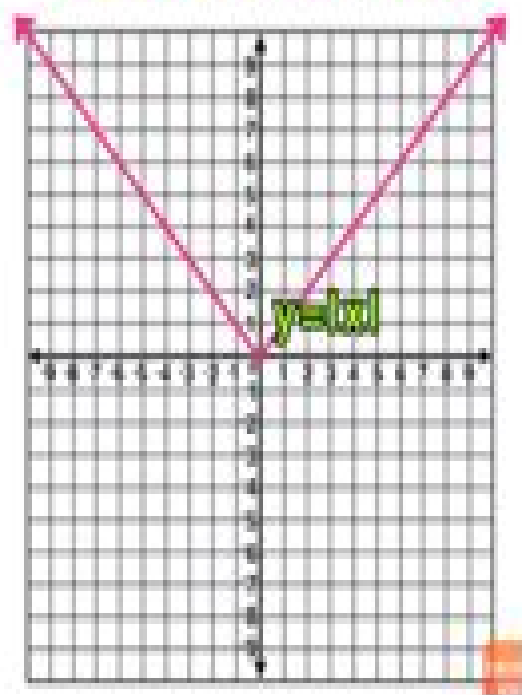


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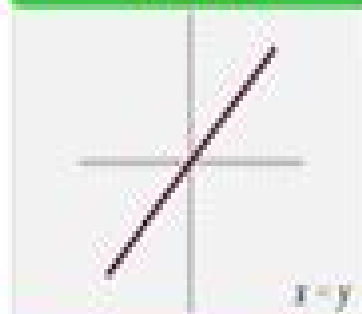
+ TRANSFORMATIONS

PARENT FUNCTION GRAPHS?

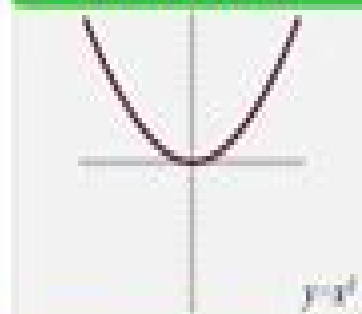
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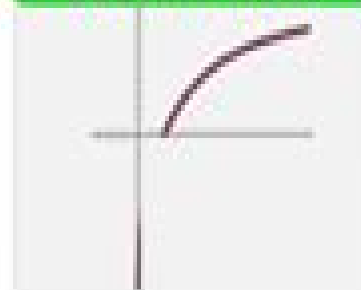
EXPONENTIAL



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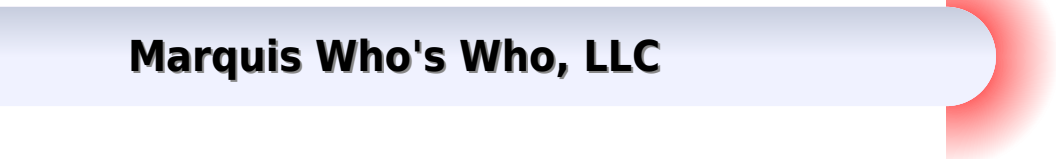


SQUARE ROOT



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Marquis Who's Who, LLC



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Who's Who in the West Marquis Who's Who, LLC, 2002-09 Handbook of Function and Generalized Function

Transformations Ahmed I. Zayed, 1996-05-15 Function transformations which include linear integral transformations are some of the most important mathematical tools for solving problems in all areas of engineering and the physical sciences. They allow one to quickly solve a problem by breaking it down into a series of smaller more manageable problems. The author has compiled the most important and widely used of these function transforms in applied mathematics and electrical engineering. In addition to classical transforms newer transforms such as wavelets, Zak and Radon are included. The book is neither a table of transforms nor a textbook but it is a source book that provides quick and easy access to the most important properties and formulas of function and generalized function transformations. It is organized for convenient reference with chapters broken down into the following sections: **Function Transformations** Tim Brown, 2014-01 This unit is designed to familiarize students with the ideas of how various functions can be transformed and the effect those transformations have on equations, graphs, and contextual situations. The function families were chosen to be simple enough for students to readily understand and also sophisticated enough to clearly demonstrate the effects of dilations and translations. The skills and principles to be learned apply to virtually all function families and will give a solid foundation for more advanced studies in functions. The approach of this unit is primarily investigative in nature; students will examine the effects various transformations have on function equations and graphs to develop conjectures and generalized understanding. To that end, the Geometry Expressions Gx software will be used extensively as an investigative tool and a means to check the accuracy of conjectures. Ideally, students will have previously completed the Intro to Unit Circle Trigonometry lesson using Gx as that introduces the general learning pattern as well as many of the software features they will be using. If they haven't used Gx before, it is a good lesson to do as a review prior to starting this unit.

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