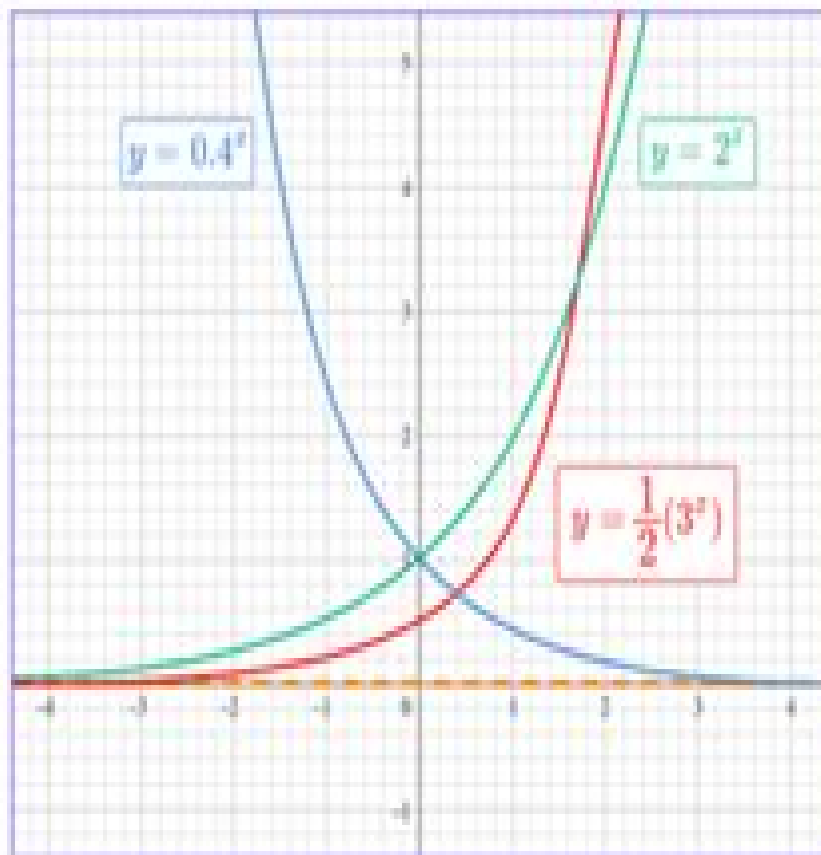


Exponential Function

An **exponential function** is a mathematical function in the form $y = ab^x$

The graph of an exponential function has a **horizontal asymptote**.

a and b are
constants
with $b > 0$



The curve gets increasingly close to the x -axis but does not touch it.

These graphs all have a horizontal asymptote at $y = 0$ (the x -axis) because ab^x can never equal zero.

Look At Exponential Functions Tesccc Key

TD Snyder



Look At Exponential Functions Tesccc Key:

This book delves into Look At Exponential Functions Tesccc Key. Look At Exponential Functions Tesccc Key is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Look At Exponential Functions Tesccc Key, encompassing both the fundamentals and more intricate discussions.

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