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5.6: Integrals
Involving
Exponential and

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EXPRESSING

EXPONENTIAL

FUNCTIONS IN

THE FORMS $y = ab^t$

and $y = a e^{kt}$

Now that we've

developed our

equation solving

skills, we revisit the

question of

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expressing
exponential
functions
equivalently in the
forms $y = ab^t$ and
 $y = a \cdot kt$

MATH 175:
Chapter 5 Review:
Logarithmic and
Exponential ...
This video explains
the concepts of
exponential and

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logarithmic
functions and how
to differentiate
them.

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Functions 108
Technically, the
graph above is the

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original graph $y = e^x$
“compressed”, or

horizontally

stretched by a
stretch factor $\frac{1}{2}$.

However, visually,
it appears to be
similar to a vertical
stretch. These
details should not
distract you from
the main concepts;
while it is true a

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CHAPTER 3

Exponential and Logarithmic Functions

188 Chapter 3
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Functions Example
5 Approximation of
the Number e
Evaluate the
expression for
several large values
of n to see that the

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values approach as
increases without
bound.e

2.718281828 x 1 1
x x x Graphical
Solution

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266 Chapter 3

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Asymptote: $x = 3$

$-2 - 11 2 3 5 4 3$

$2 - 1 y y 0 f x 1 2$

$x 2 x x 01 2 f x$

$0.25 0.5 1 24 2 1$

13. Asymptote: $x =$

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$23 - 1 y 0 f x 6 x$
 $2 10 1 2 f x 36 6 1$
0.167 0.028 14.
Asymptote: $x = 4$

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5.1 Exponential

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You should know that a function of the form $y = a \cdot b^x$ where $a > 0$ and $b > 0$ is called an exponential function with base a . You should be able to graph exponential functions. You should know formulas for compound interest.

(a) For n

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compoundings per
year:

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Exponential, and
Other ...

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Integration

Expand/collapse
global location 5.6:
Integrals Involving
Exponential and

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Exponential and logarithmic functions are used to model population growth, cell growth, and financial growth, as well as depreciation, radioactive decay, and resource consumption, to name only a few

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applications. ...

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chapter 5

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Functions. 5.5

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Exponential Growth
and Decay Models;
Newton ' s Law; ...

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intro

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4.1 Exponential
Functions Solutions
to Even-Numbered
Exercises 137 2.

(a) (b) (c) (d) (e)

(f) 45 2 4 5 25 32

1003 2 100 3 103

1000 5

Chapter 5 Review -
Exponential and
Logarithmic

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MATH 175:

Chapter 5 Review:

Logarithmic and
Exponential

Functions In order
to prepare for a test
on chapter 5, you
need to be able to
work problems
involving the
following topics:

Can you graph a
function and then

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graph its inverse (if possible) on the same grid? 1)

Graph $f(x) = x^5$

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Functions. Some of

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the pictures are not very related to the terms. STUDY.

PLAY. one-to-one function. a function in which every x-value has only one y-value AND every y-value has only one x-value.

horizontal line test,
vertical line test.

Chapter 5 Review:
Page 31/34

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442 Chapter 5

Logarithmic,
Exponential, and
Other

Transcendental
Functions 14.

Domain: $x - 3 - 2$

$- 1 \ 123 \ 3 \ 2 \ 1 \ - 2$

$- 3 \ y \ x \ 0 \ f \ x \ \ln \ x$

15. Domain: $x \ 4$

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