NOTES #3-1: EXPONENTIAL AND LOGISTIC FUNCTIONS

Go to page 252 and begin reading at the chapter overview.

In this chapter we explore three interrelated families of functions: _____
_____, and _____ functions.

Exponential functions model _____ and _____ over time, such as

_____ population growth and _____ of radioactive substances.

Logistic functions model _____ population growth, certain chemical reactions,

and the _____ of _____ and diseases.

Logarithmic functions are the basis of the _____ _____ of earthquake

intensity, the pH acidity scale, and the _____ measurement of sound.

Pg. 252 "exponential functions and their graphs"

EXPONENTIAL FUNCTIONS AND THEIR GRAPHS

The functions _____ and _____ each involve a base raised to a power, but the roles
are reversed:

- For _____, the base is the _____ x, and the exponent is the _____ 2:
  f is the familiar monomial and _____ function
- For _____, the base is the _____ 2, and the exponent is the
  _____, x; g is an _____ function. See Figure 3.1

Sketch figure 3.1 below

DEFINITION Exponential Functions

Let _____ and _____ be _____ number constants. An **exponential function** in _____ is a function that
can be written in the form:

super important

Remember
this for ex.3

Where _____ is a _____, _____ is _____, and _____ ≠ 1.
The _____ a is the *initial value of f* (the value at _____); and b is the base.

Notes 3 1 Exponential And Logistic Functions

Rosina Ehmann

Notes 3 1 Exponential And Logistic Functions:

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