#### Section 6.3 Exponential Functions

#### Objectives:

- 1) Evaluate Exponential Functions
- Graph Exponential Functions
- Solve exponential equations
- 4) Compound Interest

Example 1: Review of Laws of Exponents

#### Laws of Exponents

If s, t, a, and b are real numbers with a > 0 and b > 0, then

$$a^{s} \cdot a^{t} = a^{s+t}$$
  $(a^{s})^{t} = a^{st}$   $(ab)^{s} = a^{s} \cdot b^{s}$   
 $1^{s} = 1$   $a^{-s} = \frac{1}{a^{s}} = \left(\frac{1}{a}\right)^{s}$   $a^{0} = 1$  (1)

RATIONAL EXPONENT RULE

$$a^{\frac{m}{n}} = \sqrt[n]{a^m} = (\sqrt[n]{a})^n$$

$$\nu s$$

4 = 2x linear

e) 
$$5\left(\frac{1}{2}\right)^{-}$$

An exponential function is a function of the form

$$f(x) = Ca^x$$

The manifestive (growth-factor)

 $f(x) = Ca^{x}_{a}$ where a is a positive real number (a > 0),  $a \ne 1$ , and  $C \ne 0$  is a real number. The domain of f is the set of all real numbers. The base a is the growth factor. and, because  $f(0) = Ca^0 = C$ , C is called the initial value.

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**Arshad Iqbal** 

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