

EXPONENTIAL FUNCTIONS notes

exponential function - a function in the form:

$$f(x) = b^x \text{ where } b > 0$$

asymptote - a _____ that a graphed function approaches but never _____

exponential growth function - an exponential function where b is _____ than _____

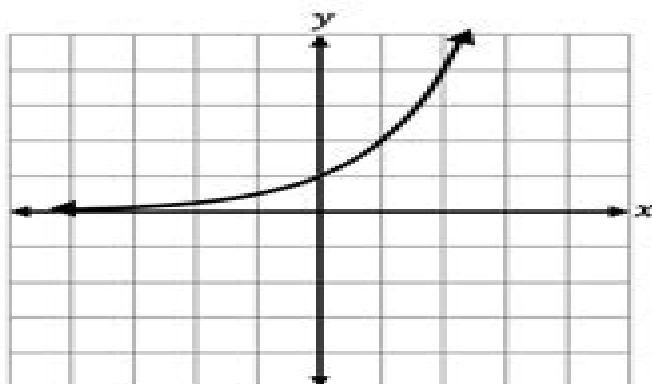
example:

exponential decay function - an exponential function where b is _____ and _____

example:

EXPONENTIAL GROWTH FUNCTION

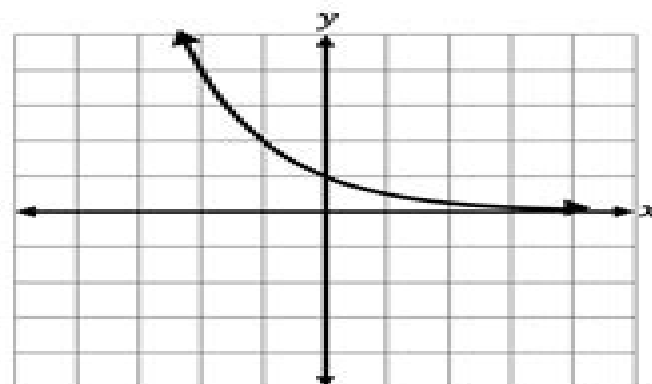
$$f(x) = 2^x$$



- _____ from left to right
- asymptote at _____
- domain:
- range:
- y-intercept:

EXPONENTIAL DECAY FUNCTION

$$f(x) = \frac{1}{2}^x$$



- _____ from left to right
- asymptote at _____
- domain:
- range:
- y-intercept:

Exponential Transformation Practice Key

Jane R. Burstein, Carolyn C. Wheeler



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