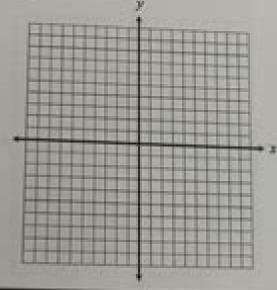| Graphing Exponential Functions | **Date:** |
|---|---|

**1.** Determine whether the function below represents an exponential growth or decay:

a. $f(x) = 2 \cdot \left(\dfrac{5}{6}\right)^x$

b. $f(x) = 0.8 \cdot \left(\dfrac{4}{3}\right)^x$

**2.** Graph the function below. Identify all key characteristics.

$$f(x) = \frac{2}{3} \cdot 3^{x+1} - 9$$



Domain: _____

Range: _____

End Behavior:

As $x \to \infty$, $f(x) \to$ _____

As $x \to -\infty$, $f(x) \to$ _____

y-intercept: _____

Asymptote: _____

# Gina Wilson 2012 Exponential Functions

**Jan Mikusiński**

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ascertain Schulze gives no information regarding methods of computation or accuracy of results Glaisher verified the first 15 figures of Schulze s value of e16 by direct substitution in the series the first 13 powers of e were verified to 22 places of decimals and the values of e14 e15 e25 to 15 places of decimals by means of the relation

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