GRAPHING LOGARITHMIC PUNCTIONS WORKSHEET

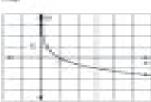
Transformations of Logarithmic Functions: $y = x \log_2(x - 0) + k$, where x is the vertical smatch or shrink, k is the horizontal cranical consists and k is the vertical translation. The parent graph $y = \log_2 x$ passes denough the points (0, 0) and (0, 1) and has a vertical asymptotic at $x \in \mathbb{R}$.

Match the function with its graph.

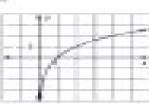
$$M_{\star} = f'(x) = \log_{1} x$$

3.
$$f'(x) = \log_{10} x$$

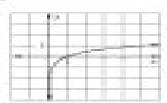




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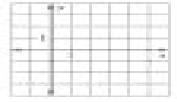
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Graph the function. Statz the descript and range. Identify the parent function and describe the transformations.

4.
$$f(x) = \log_2 x$$

$$S_{n,j}(t_0) = \log_2(t_0 + 2)$$







Rpdp Graphing Logarithmic Functions Worksheet

CL Gary

Rpdp Graphing Logarithmic Functions Worksheet:

Exponential and Logarithmic Functions Kenneth F. Klopfenstein, 2004

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