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Students will write and evaluate exponential functions in the form $f(x) = ab^x$ to solve problems arising from mathematical and real-world situations, including growth and decay via Google Forms.

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B) identify the exponential function as growth or decay curve C) identify the common ratio D) identify the y-intercept E) state the equation of the asymptote (show on graph as well) F) state the domain and range G) find $y(-3)$ i) $\{12\}$ -10 -8 -6 -4 -2 2 4 6 8 10-10-8-6-4-2 2 4 6 10

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[Solved] In the exponential growth or decay function ...

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