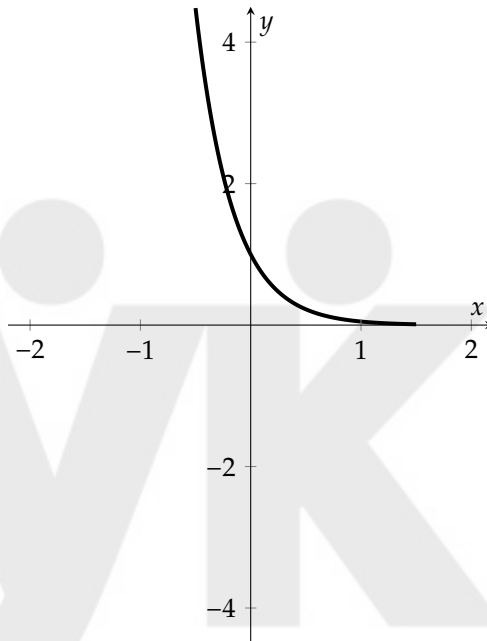


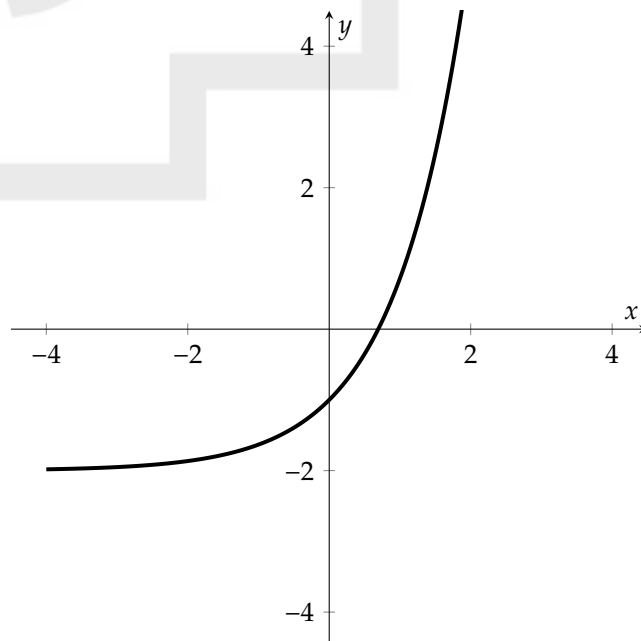
Further Differentiation (Part 1)

7 Derivative Graph of Exponential Functions

1. Draw the derivative graph of $y = e^{-x}$.
2. Draw the derivative graph of $y = -e^{-x}$.
3. Draw the derivative graph over the exponential function provided.



4. Draw the derivative graph over the exponential function provided.



Make sure that you ask for help if you don't understand completely! :)