Home Practice	Agenda	Warm-Up
Due Today: Read Page 493-495 Page 496: 31-41, 61, 65-68 **Due 2/14:** Read Page 499-501 Page 503: 3-35 odd, 65-79 odd Quiz on Friday!!! Sections 7.1-7.4	- Warm-Up - HP Check - HP Questions - Lesson: Evaluating Logarithms - Class Practice - Home Practice - Opener: Table of…	Is the following a growth or decay? 1) $y = 3e^{-2(x-1)} - 5$ 2) $y = e^{x+2}$ Make a table and graph the following. Determine the DOMAIN, RANGE, and ASYMPTOTE. 3) $y = e^{-x} - 3$

"It is never too late to be what you might have been."

- G. Eliot