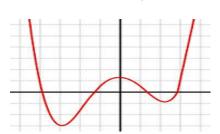| Home Practice	Agenda	Warm-Up
Due Today: No HP **Due 11/22:** Graphing Polynomials Worksheet - Calendars **Test Corrections due on Friday!!!**	- Warm-Up - Review: End Behavior - Test Corrections - Finish Yesterday's Home Practice - Make-Up missing work for Calendar	 1) What is the end behavior as $x \to +\infty$? 2) What is the end behavior as $x \to -\infty$? whs.saba.do

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

- G. Eliot