Home Practice	Agenda	Warm-Up
Due Today: - Cubic Graphs and Their Equations (revisited) - Calendars **Due 12/16:** - Holiday Puzzles **Chapter 5 Test** Friday: Make-Up	- Warm-Up - Turn in HP - Turn in Calendars - Chapter 5 Review: 5 in a Row - Home Practice - Return Graded Work	Solve 1) $x + 4(x+6) = -1$ Determine the y-intercept of the following 2) $y = (x+2)(3x-5)(x+3)$ whs.saba.do

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

- G. Eliot