<u>Home Practice</u>	<u>Agenda</u>	<u>Warm-Up</u>
Due Today: Opener Packet Due 2/4: Page 1013, 1014, 1015 Extra Credit Packet (Available online only) KEEP CALM AND STUDY HARD FOR FINALS	- Warm-Up - Table of Contents - Turn In Opener Packet - Final Review #2: Chapters 1-5 - Finals Enter Ticket - Return Graded Work	Solve 1) $2x^2 + 17 = -15$ Simplify 2) $(3 + 2i) - (4 + 5i)$ Solve by completing square 3) $x^2 + 4x = 10$ whs.saba.do

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

- G. Eliot