Homework

Due Today:

- Assignment #5: SRH page 985: 1-6 Page 240-241: 1-6, 7-15 odd, 19-26, 33-39 odd, 40-46

Due 9/11:

- Assignment #6: Section 4.1 Worksheet

Agenda

- Warm-Up
- Lesson Class Work:
 Graphing Quadratic
 Functions
- Practice Dismissal

Warm-Up

- 2) Does the following have a max or min?

$$y = -6x^2 - 1$$

whs.saba.do

Algebra 2 Online Textbook: 2606518-10 classzone.com

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

- G. Eliot