

Homework**Due Today:**

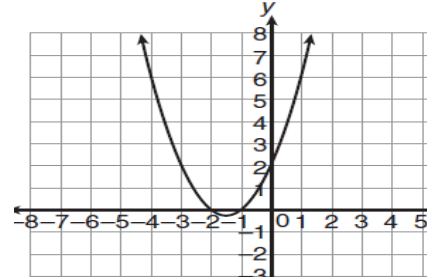
Page 304: 3-25 odd

**Due 10/21:**Page 312: 3-27 odd, 26,  
47, 59, 63**Quiz on Tuesday:  
Sections 4.8-4.9**Agenda

- Warm-Up
- HW Check
- Lesson: Quadratic Functions and Models
- Class Work
- Homework

Warm-Up

1) Where should the inequality  $y \leq x^2 + 3x + 2$  be shaded?



Find the absolute value of the complex number

2)  $|8 - 6i|$

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

- G. Eliot