Homework

Due Today:

Page 341: 3-23, 61-65 odd, 73-77 odd
-Test Corrections

Due 11/7:

Page 349: 3-36 mult. of 3, 26, 43-39, 65-72 odd

Quiz on Friday!!!
Sections 5.1-5.3

<u>Agenda</u>

- Warm-Up
- HW Check
- Lesson: Add,
 Subtract, and
 Multiply
 Polynomials
- Class Work
- Homework/Test
 Corrections

Warm-Up

Multiply

1)
$$(3x-4)(3x+4)$$

3(x+1)(3x+2)



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

- G. Eliot