## Algebra 1

Our Goal: To learn to multiply binomials

Warm Up: Linear and exponential function review

Today's homework

7.2 Exercises, p.369-370: 4-44 (evens)

Previous homework

· 7.1 Exercises, p.362-363: 6-46 (evens)

 Correct any test mistakes on a separate sheet of paper for partial credit





 $400x + 600x^{6}$ deenee binomial = 8

500xy6 75x . 8  $7x^2 + 8yx + 9y^2$ 











Use the FOIL method to find the product.  $\frac{2.(z-2)(z+6)}{2+42} - 12$ **1.** (y + 4)(y + 1)**3.** (p + 3)(p - 8)**4.** (*r* – 5)(2*r* – 1) P-24 2r-11rt5













