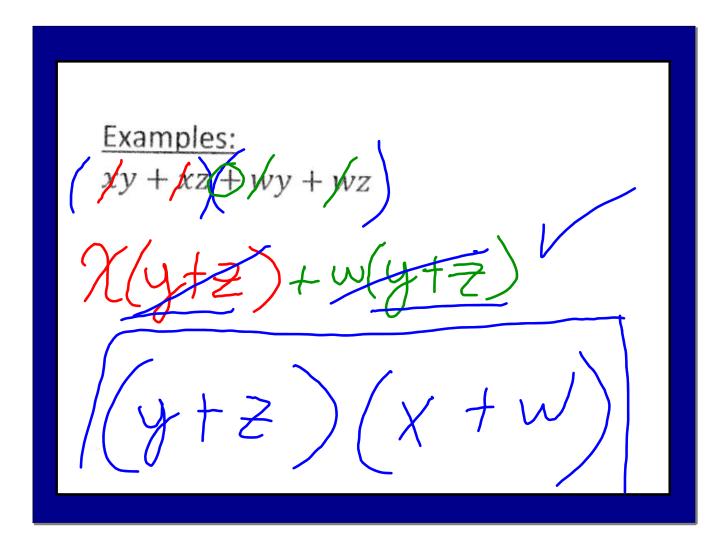
Steps:

- CF@theend-1. Check for
- 2. Group with <u>Parentheses</u> the first two terms and the last two terms.
- 3. Factor out the 66 from each group (remember the sign for the second group.

 4. Check that "What's Left,"
- is the same for both groups.
- 5. Set up your two binomials as



$$(3a^{3} - 9a^{2})(+3a - 9)$$

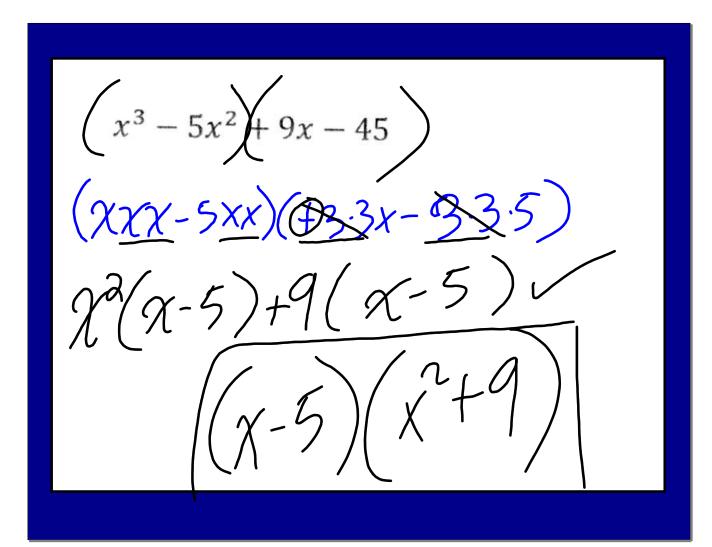
$$(3aa - 3 \cdot 3aa)(+3a - 3 \cdot 3)$$

$$3a^{2}(a - 3) + 3(a - 3)$$

$$(3a^{2} + 3)(a - 3)$$

$$(3a^{2} + 3)(a - 3)$$

$$(3a^{2} + 3)(a - 3)$$



$$(5m^2 + 15mp) - 2mr - 6pr$$

 $(5mm + 3.5mp) (3mm - 3aec)$
 $5m(m+3p) - 2r(m+3p)$
 $(m+3p) (5m-2n)$