Identity Properties: a + 0 = a, and a(1) = 1

Inverse Properties: a + (-a) = 0, and a(1/a) = 1

Distributive Properties: a(b + c) = ab + ac, and a(b-c) = ab - ac

Simplifying expressions.

1. 
$$5p^2 - 4p + 6p + 11p^2$$
 7)

$$2. -2(3k-5) + 2(k+1)$$

3. 
$$-(2x+8) - (3x-$$

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