Wednesday, February 20, 2019

 $8(x^2 + 0x - 4)$

g(x-2)(x+2)

- Warm-up
 - Factor completely:
- $\frac{2x^{2} + 28x + 98}{2}$ $2(x^{2} + |4x + 49)$ 2(x + 7)(x + 7) $2(x + 7)^{2}$
- Factoring Special Cases
 - intro
 - practice
 - challenge
- Exit Slip

Objectives:

Content: I will factor special cases of polynomials.

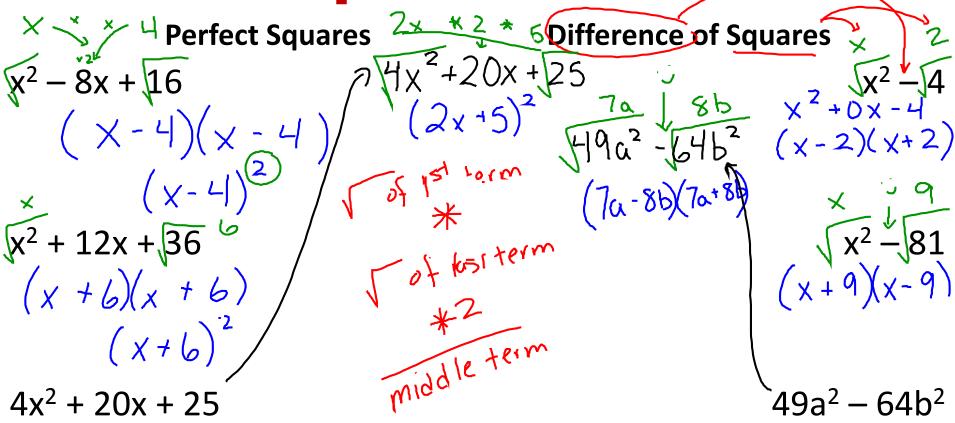
Social: I will work with my partner, encouraging them and helping each of us to understand.

X

<u>9ab</u>⁷ + <u>8ab</u> + <u>16a</u>

Language: I will carefully and intentionally use the terms "perfect square" and "difference of squares" in describing polynomials.

Special Cases



Objectives:

Content: I will factor special cases of polynomials.

Social: I will work with my partner, encouraging them and helping each of us to understand.

Language: I will carefully and intentionally use the terms "perfect square" and "difference of squares" in describing polynomials.

Individual Practice

Objectives: Content: I will factor special cases of polynomials. Social: I will work with my partner, encouraging them and helping each of us to understand. Language: I will carefully and intentionally use the terms "perfect square" and "difference of squares" in describing polynomials.

Partner Challenge



Objectives:

Content: I will factor special cases of polynomials.

Social: I will work with my partner, encouraging them and helping each of us to understand.

Language: I will carefully and intentionally use the terms "perfect square" and "difference of squares" in describing polynomials.