Wednesday, February 20, 2019

$$
\begin{gathered}
+1: 4 \\
-1: 4
\end{gathered}
$$

- Warm-up

$$
\begin{aligned}
& -1: 4 \\
& 7 \times 2
\end{aligned}
$$

- Factor completely:

$$
\begin{aligned}
& \frac{2 x^{2}}{2}+\frac{28 x}{2}+\frac{98}{2} \\
& 2\left(x^{2}+14 x+49\right) \\
& 2(x+7)(x+7) \\
& 2(x+7)^{2}
\end{aligned}
$$

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

Special Cases



## 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.

