

Factoring - Day 2

Let's Look at.....

1) "Criss-Cross" Method for Tricky Trinomials

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$$12x^2-5x-2$$

2) Slightly More Challenging Difference of Squares Examples

$$6x^2-23x-18$$

3) Emphasis on Grouping



$$4x^2+17x+4$$

Slightly More Challenging Difference of Squares Examples

$$(x-2)^2-9$$

$$(3x-5)^2-(x-2)^2$$

$$16a^2-(3a+4)^2$$

Emphasis on Grouping

$$ax+ay+bx+by$$

$$6x^2+2xy-15x-5y$$

$$6m^2n-12mn^2+20n^2-10mn$$