

Greatest Common Factor

- To factor polynomials you use the GCF
- GCF - is the Greatest Common factor that can go into all terms
- can be coefficients and variables

Examples

1. $5x + 30y$
GCF $\rightarrow 5(x + 6y)$

2. $16bc^2 + 24bc$
 $8bc(2c + 3)$

3. $m^3n - m^2n^2 + 5mn$
 $mn(m^2 - mn + 5n)$

Trinomial

$$ax^2 + bx + c$$

- If "a" cannot be factored out GCF, use Slip + Slide
- Step 1: "Slip" a to the end of the trinomial + multiply by c

$$ax^2 + bx + c$$

- Step 2: Factor this new basic trinomial

- Step 3: Divide both your factors by the value you "slipped" in Step 2

- Step 4: Reduce the fractions + "slide" any denominators next to the variable

Examples

1. $2x^2 + 5x + 2$
 $x^2 + 5x + 10$
 $(x+1)(x+4)$
 $\frac{1}{2} \quad \frac{5}{2}$
 $(2x+1)(x+2)$

2. $12m^2 - 34m - 15$
 $3(4m^2 - 8m - 5)$
 $3(m^2 - 8m - 30)$
 $3(m-10)(m+3)$
 $3(2m-5)(2m+1)$

3. $12m^2 + 2x - 2$
 $2(6m^2 + x - 1)$
 $2(m^2 + x - 6)$



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Factoring Polynomials Project

National Science Foundation (U.S.)



Factoring Polynomials Project:

The Enigmatic Realm of **Factoring Polynomials Project**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Factoring Polynomials Project** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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