

FACTORING POLYNOMIALS

FACTORING POLYNOMIALS

Factoring by Grouping

$ \begin{aligned} & (y^3 + 5y^2 - 4y - 20) \\ & y^2(y + 5) - 4(y + 5) \\ & (y + 5)(y^2 - 4) \\ & \boxed{(y + 5)(y - 2)(y + 2)} \end{aligned} $	$ \begin{aligned} & 3x^4 + 12x^3 - 3x^2 - 6x \\ & x(3x^3 + 12x^2 - 3x - 6) \\ & x(3x^2(x + 3) - 3(x + 3)) \\ & \boxed{x(x + 3)(3x^2 - 3)} \end{aligned} $
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Factoring Quadratic Polynomials

$ \begin{aligned} & 3x^2 - 12x + 12 \\ & 3(x^2 - 4x + 4) \\ & \boxed{3(x - 2)(x - 2)} \end{aligned} $	$ \begin{aligned} & 3x^3 + 12x^2 + 12x \\ & 3x^2(x + 4 + 4) \\ & \boxed{3x^2(x + 8)} \end{aligned} $
---	--

The Factor Theorem A polynomial $f(x)$ has a factor $x - k$ if and only if $f(k) = 0$.

Ex: Determine if $x + 5$ is a factor of $f(x) = 3x^3 + 10x^2 - x^2 + 25$

$$\begin{array}{r|rrrrrr}
 -5 & 3 & 10 & -1 & 0 & 25 \\
 & & -15 & 0 & 5 & -25 \\
 \hline
 & 3 & -5 & -1 & 5 & 0
 \end{array}$$

yes, $x + 5$ is a factor of $f(x) = 3x^3 + 10x^2 - x^2 + 25$

Ex: Show that $x + 3$ is a factor of $f(x) = x^3 + 3x^2 - x - 3$

$$\begin{array}{r|rrrrrr}
 -3 & 1 & 3 & 0 & -1 & -3 \\
 & & -9 & 0 & 0 & 9 \\
 \hline
 & 1 & 0 & 0 & -1 & 0
 \end{array}$$

yes, $x + 3$ is a factor of $f(x) = x^3 + 3x^2 - x - 3$

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Factor higher-order polynomials & use the Factor Theorem



Faceingmath Factoring Polynomials

M Mark



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web coordinates of v the standard coordinates are $v = \begin{pmatrix} v_1 \\ v_2 \end{pmatrix}$ are the b_1, b_2 are assumed if no other basis is specified this means $v = v_1 b_1 + v_2 b_2$ if b_1, b_2 is a basis of \mathbb{R}^n then the matrix S which contains the vectors b_k as column vectors is called the coordinate change matrix

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web and now that we know what d is we can now solve for a we can now solve for the transformation matrix with respect to the standard basis so to do that we have to figure out c and c inverse so c remember c is just the change of basis matrix and all that is is the basis vectors it's just a matrix with the basis vectors in the column

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