

# POLYNOMIAL

## Terms

$$F(x) = 3x^3 - 4x^2 + 7x + 18$$

Diagram illustrating the components of the polynomial  $F(x) = 3x^3 - 4x^2 + 7x + 18$ :

- Variable & their Exponent:** Labels the terms  $3x^3$ ,  $-4x^2$ ,  $7x$ , and  $18$ . The term  $18$  is labeled as the Constant Term.
- Leading Coefficient:** Points to the term  $3x^3$ .
- Coefficients:** Points to the terms  $-4$ ,  $7$ , and  $18$ .

# Operations On Polynomials

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Nicole,Société de formation à distance des commissions scolaires du Québec,2003 **[Operations on Polynomials](#)** Sherry Blackman,1990-01-01 [Operations with Polynomials](#) Copp Clark Company,1968 **[Proceedings of the International](#)**

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Emery,1889 [Applied Algebra, Algebraic Algorithms and Error-Correcting Codes](#) Gérard Cohen,Marc Giusti,Teo Mora,1995 This book constitutes the proceedings of the 11th International Conference on Applied Algebra Algebraic Algorithms and Error Correcting Codes AAECC 11 held in Paris France in July 1995 The volume presents five invited papers and 32 full revised research papers selected from a total of 68 submissions it is focussed on research directed to the exploitation of algebraic techniques and methodologies for the application in coding and computer algebra Among the topics covered are coding cryptology communication factorization of polynomials Gr bner bases computer algebra algebraic algorithms symbolic computation algebraic manipulation

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