

Quadratic Equations and Inequations

4.1 Polynomial

Algebraic expression containing many terms of the form cx^n , n being a non-negative integer is called a polynomial. i.e., $f(x) = a_0 + a_1x + a_2x^2 + a_3x^3 + \dots + a_{n-1}x^{n-1} + a_nx^n$, where x is a variable, $a_0, a_1, a_2, \dots, a_n$ are constants and $a_n \neq 0$.

Example : $4x^4 + 3x^3 - 7x^2 + 5x + 3$, $3x^3 + x^2 - 3x + 5$.

(1) **Real polynomial :** Let $a_0, a_1, a_2, \dots, a_n$ be real numbers and x is a real variable.

Then $f(x) = a_0 + a_1x + a_2x^2 + a_3x^3 + \dots + a_nx^n$ is called real polynomial of real variable x with real coefficients.

Example : $3x^3 - 4x^2 + 5x - 4$, $x^2 - 2x + 1$ etc. are real polynomials.

(2) **Complex polynomial :** If $a_0, a_1, a_2, \dots, a_n$ be complex numbers and x is a varying complex number.

Then $f(x) = a_0 + a_1x + a_2x^2 + a_3x^3 + \dots + a_nx^n$ is called complex polynomial of complex variable x with complex coefficients.

Example : $3x^2 - (2 + 4i)x + (5i - 4)$, $x^3 - 5ix^2 + (1 + 2i)x + 4$ etc. are complex polynomials.

(3) **Degree of polynomial :** Highest power of variable x in a polynomial is called degree of polynomial.

Example : $f(x) = a_0 + a_1x + a_2x^2 + \dots + a_{n-1}x^{n-1} + a_nx^n$ is a n degree polynomial.

$f(x) = 4x^3 + 3x^2 - 7x + 5$ is a 3 degree polynomial.

$f(x) = 3x - 4$ is single degree polynomial or linear polynomial.

$f(x) = bx$ is an odd linear polynomial.

A polynomial of second degree is generally called a quadratic polynomial. Polynomials of degree 3 and 4 are known as cubic and biquadratic polynomials respectively.

(4) **Polynomial equation :** If $f(x)$ is a polynomial, real or complex, then $f(x) = 0$ is called a polynomial equation.

4.2 Types of Quadratic Equation

A quadratic polynomial $f(x)$ when equated to zero is called quadratic equation.

Example : $3x^2 + 7x + 5 = 0$, $-9x^2 + 7x + 5 = 0$, $x^2 + 2x = 0$, $2x^2 = 0$

or

An equation in which the highest power of the unknown quantity is two is called quadratic equation.

Quadratic equations are of two types :

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Mathematics the First Step Ramesh Chandra,2017-04-19 The book intended exclusively for the usage of students teachers and persons who are related to competitive exams The book is based on our experience over the past 8 years and design on the basis of current competitive level of Engineering like IIT JEE mains Advanced MHT CET BITSAT NTSE KVPY Olympiad IIT Foundation CAT and other state engineering exams in India where 1194938 i e around 12 Lakh of students Year 2016 write a single engineering exam As an educator I understand the student s need of these topics and the difficulties

faces by students in transition from standard 10th to 11th class As students enter their 11th standard they find a substantial change in the course content and level of difficulty They find some totally new concepts of Mathematics widely used in Physics and Chemistry They may be completely unfamiliar with concepts of absolute value Interval Methods Set Notation inequalities etc The book has been prepared for them to learn the concepts of algebra from basic to advanced level of thinking The book is prepared to serve as a bridge for 10th to 11th standards CAT aspirants etc Software engineers can also be in benefit in writing the code due to concepts clarity The book contains the following Learning Methodology i Basic concepts and easy learning ii Necessary examples and experiments for beginners level to expert iii Psychology of student s brain and their thinking iv Pictorial view of problems and solutions v Challenging problems Ultimate Finish for Top All India Rankers between 1 500 vi Exercises and Assignments to test the understanding and growing knowledge vii Sample Test Paper to have experience before actual exam viii Puzzles and interactive learning to keep interest ix How to make notes to up to date and add your thinking inside the book x Archive of IIT JEE Mains Advanced xi All types of questions Single and Multi correct Integer Type Comprehension Assertion reason Matrix Match i e Subjective and Objective both **A Text Book Of Algebra For Iit Jee Screening And Mains** Trivedi,

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