Mindluster Platform

About the course Polynomials

Polynomials are sums of terms of the form kâ‹…xâ¿, where k is any number and n is a positive integer. For example, 3x+2x-5 is a polynomial. Introduction to polynomials. This video covers common terminology like terms, degree, standard form, monomial, binomial and trinomial.What are the 4 types of polynomials? Polynomials are of different types. Namely, Monomial, Binomial, and Trinomial.How do you solve polynomials? Step by Step If solving an equation, put it in standard form with 0 on one side and simplify. [... Know how many roots to expect. [... If you're down to a linear or quadratic equation (degree 1 or 2), solve by inspection or the quadratic formula. [... Find one rational factor or root. ... Divide by your factor.

Mathematics Category's Courses

Course Lesson(11)

Lesson 1 : **Class 10th Polynomials Hindi**

Lesson 2 : **Class 10th Geometrical Meaning of the Zeroes of a Polynomial Hindi**

Lesson 3 : **Class 10th Relationship b w Zeroes Coefficients of a Polynomial**

Lesson 4 : **Class 10th Division Algorithm for Polynomials Hindi**

Lesson 5 : **Class 10th Example 1 of Polynomials Hindi**

Lesson 6 : **Class 10th Example 2 of Polynomials Hindi**

Lesson 7 : **Class 10th Example 3 of Polynomials**

Lesson 8 : **Class 10th Example 4 of Polynomials Hindi**

Lesson 9 : **Class 10th Example 5 of Polynomials Hindi**

Lesson 10 : **Tutorix Simply Easy Learning Steps**

Lesson 11 : **Tutorix Brings Simply Easy Learning**

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