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About the course Pair of Linear Equations in Two Variables

A pair of linear equations in two variables, which has a solution, is called a consistent pair of linear equations. A pair of linear equations which are equivalent has infinitely many distinct common solutions. Such a pair is called a dependent pair of linear equations in two variables.What is a pair of linear equations? If two linear equations have the two same variables, they are called a pair of linear equations in two variables. Following is the most general form of linear equations: a1x + b1y + c1 = 0. a2x + b2y + c2 = 0.What is a linear equation in two variables Class 10? An equation that can be of the form ax + by + c = 0, where a, b and c are real numbers, and a and b are not both zero, is called a linear equation in two variables x and y.

Mathematics Category's Courses

Course Lesson(14)

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Lesson 2 : **Class 10th Pair of Linear Equations in Two Variables**

Lesson 3 : **Class 10th Graphical Method of Solution of a Pair of Linear Equations**

Lesson 4 : **Class 10th Substitution Method**

Lesson 5 : **Class 10th Elimination Method**

Lesson 6 : **Class 10th Cross Multiplication Method**

Lesson 7 : **Class 10th Equations Reducible to a Pair of Linear Equations in Two Variables**

Lesson 8 : **Class 10th Example 1 of Pair of Linear Equations in Two Variables**

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Lesson 13 : **Tutorix Simply Easy Learning Steps**

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