

$$\frac{\square}{\square} x + \square = \square$$

$$\frac{\square}{\square} x - \square = \square$$

Exploring Equations Tesccc

Lisa Arias



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Elementary Theory of Equations Leonard Eugene Dickson, 1914 General Method of Solving Equations of All Degrees Oliver Byrne, 1868 *Introduction to the Theory of Algebraic Equations* Leonard Eugene Dickson, 1903 Linear equations Paul M. Cohn, 1971

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how much it will cost to go on vacation Like any communication tool equations are full of nuances These countless little details can either cause a great deal of confusion or they can be opportunities to build precision and fluency Making Sense of Equations focuses on precision and fluency and it helps students notice the little details that have a big impact on understanding **Linear Equations** P. M. Cohn,1976 **Algebraic Equations** George Ballard Mathews,1907

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