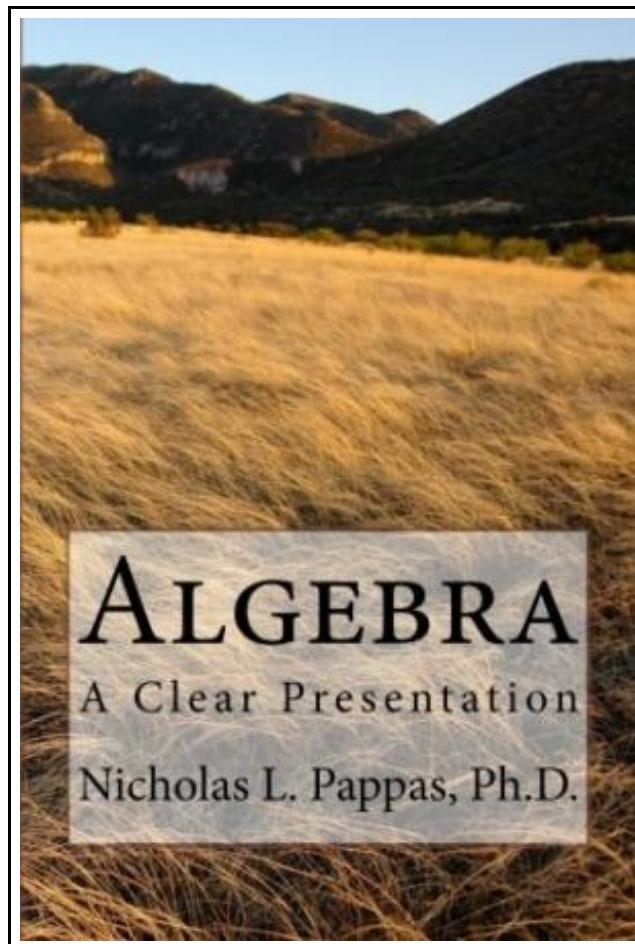


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Reviews

This publication is great. It is full of wisdom and knowledge. You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

(Dr. Everett Dicki DDS)

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Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Algebra - A Clear Presentation This is about the fundamental ideas of Algebra, and understanding why and how Algebra works. The present text is unusually accessible to readers who want to acquire algebraic skills. The clear presentation allows the reader to focus on the crucial facts of Algebra. The text is not cluttered with unnecessary details. That is why 500 plus pages are not necessary. We do not use the devastating phrase it is obvious, because nothing is obvious to a person learning any subject. The ideas of digit position and digit position weight are introduced to show how integers greater than 9 are created. In this way understanding replaces rote learning. And, the real number system is reviewed. Fractions appeared when division created remainders. Fractions are numbers. The text shows how fractions are manipulated by the four operations addition, multiplication, subtraction, and division. Decimal integer and fractional parts are created when q divides p in the fraction p/q. The ideas of digit position and digit position weight are extended past the decimal point to show how the fractional part is valued. The text shows how to manipulate decimals. A focus on general methods for solving algebraic equations allows one to know how to solve any problem. The numerous special methods are distractions that have limited value. Sometimes an equation is not in the desired form. Algebraic operations are used modify the form of the equation by making the same changes to both sides of =, which does not upset the equality. A polynomial in one variable x is defined and its essential properties are presented. The text shows how to manipulate polynomials. The Remainder Theorem is explained....

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