

Hull's Algebra.

George W. Hull, Professor of Mathematics in the first Pennsylvania Normal School, Millersville, Penn., and author of "Hull's Mathematics," has written "Elements of Algebra," for beginners. The author considers that each year it is becoming more necessary to begin algebra early, so this book is intended for a child of eleven years. The book is divided into nine parts: algebraic notation, fundamental processes, composition and factoring, fractions, simultaneous equations, involution and evolution, quadratic equations, progressions, and a general review. In the first section the transition from arithmetic to algebra has been made so simple and easy that no pupil will experience any difficulty in mastering the elements of the science. "Equation" has been made the most prominent idea of each chapter. A third feature of this book is a clear and logical discussion of all those processes that throw light and life into the operations of arithmetic. The book goes from symbols and algebraic expressions to arithmetical and geometrical progressions. (New York: American Book Company. 50 cents.)

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