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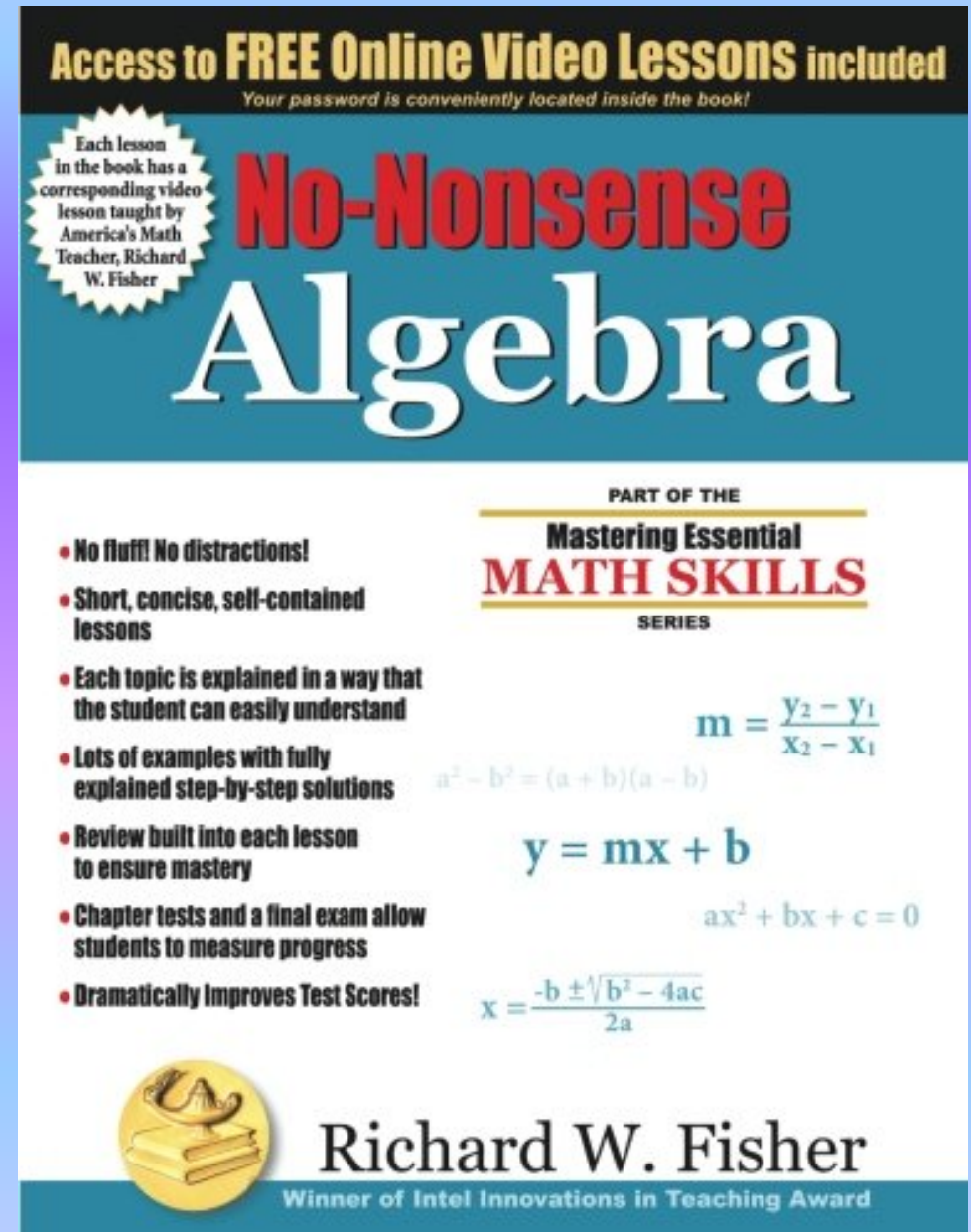
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No-Nonsense Algebra

PART OF THE

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- No fluff! No distractions!
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- Lots of examples with fully explained step-by-step solutions
- Review built into each lesson to ensure mastery
- Chapter tests and a final exam allow students to measure progress
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$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

$$a^2 - b^2 = (a + b)(a - b)$$

$$y = mx + b$$

$$ax^2 + bx + c = 0$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Richard W. Fisher

Winner of Intel Innovations in Teaching Award

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