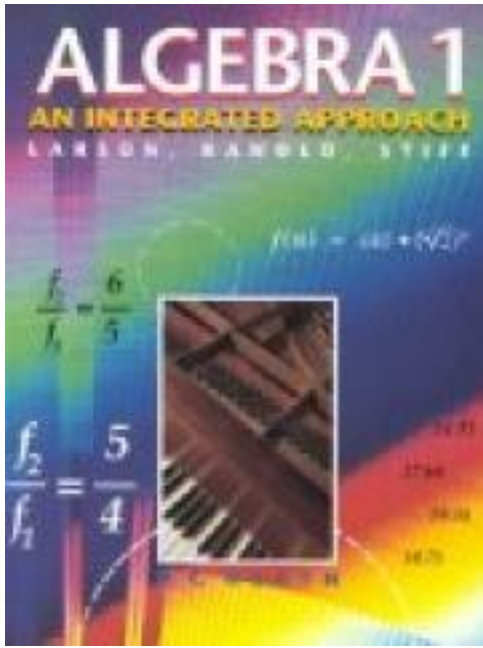


Algebra 1: An Integrated Approach



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Mathematics evolved over the past few thousand years in many stages. All the early stages were centered around the use of mathematics to answer questions about real life. This is very much like the way we wrote Algebra 1. We centered the concepts around the real-life use of mathematics.

As mathematics development matured, people began to collect and

categorize the different rules, formulas, and properties that had been discovered. This took place independently in many different parts of the world: Africa, Asia, Europe, North America, and South America.

The mathematics that we use today is a combination of the work of literally thousands of people.

As you study our algebra book, be sure you understand the value and purpose of the concepts you're learning. Knowing why you are learning a concept helps you master it--and understand its relevance to your own life. That's why we begin each lesson explaining what you should learn and why you should learn it.

Remember, math is not a spectator sport--it's a valuable tool you can use in everyday life!

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