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algebra about how did it arise what uses does it have how did it develop what problems and issues have occurred in its history
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solve a variety of scenarios that can be modeled by two variables and two equations they also learn how to graph systems of

linear inequalities near the end of the book they analyze a variety of scenarios that involve linear systems while also getting a

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class time each definition is carefully explained with detailed proofs of key theorems including motivation for each step this makes

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Prentice Hall Mathematics, Algebra 1 2001-01

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