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1 Introduction to Vectors  
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1.2 Lengths and Dot Products  
1.3 Matrices  
2 Solving Linear Equations  
2.1 Vectors and Linear Equations  
2.2 The Idea of Elimination  
2.3 Elimination Using Matrices

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with traditional linear algebra texts the course is relatively easy for students during the early stages as material is presented in a familiar concrete setting however when abstract concepts are introduced students often hit a wall

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the geometry of linear algebra comes alive through these interactive figures students are encouraged to develop conjectures through experimentation and then verify that their observations are correct by

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polynomial in mathematics a polynomial is a mathematical expression consisting of indeterminates and coefficients that involves only the operations of addition subtraction multiplication and positive integer powers of variables an example of a polynomial of a single indeterminate  $x$  is  $x^2 + 4x + 7$  an example with three indeterminates

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