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 LINEAR EQUATIONS 1.1  
 Introduction to linear equations A linear equation in  $n$  unknowns  $x_1, x_2, \dots, x_n$  is an equation of the form  $a_1x_1 + a_2x_2 + \dots + a_nx_n = b$ , where  $a_1, a_2, \dots, a_n, b$  are given real numbers. For example, with  $x$  and  $y$  instead of  $x_1$  and  $x_2$ , the linear equation

$2x+3y = 6$  describes the line passing through the points  $(3, 0)$  and  $(0, 2)$ .  
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$AM = \begin{pmatrix} 1 & 1 & -1 & 1 & 2 & 3 & -3 \\ 3 & 1 & -3 & 3 & 2 & 2 & 2 \end{pmatrix} \rightarrow$   
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is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was coined in the early 20th century to distinguish this area of study from the other parts of algebra. Abstract algebra - Wikipedia Elementary Algebra covers the traditional topics studied in a modern elementary algebra course. Arithmetic includes numbers along with mathematical operations like  $+$ ,  $-$ ,  $\times$ ,  $\div$ . But in the field of algebra, the numbers are often represented by the symbols and are called variables such as  $x$ ,  $a$ ,  $n$ ,  $y$ . Algebra

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0) and (0, 2).

## ELEMENTARY LINEAR ALGEBRA - NUMBER THEORY

Elementary algebra encompasses some of the basic concepts of algebra, one of the main branches of mathematics. It is typically taught to secondary school students and builds on their understanding of arithmetic. Whereas arithmetic deals with specified numbers, algebra introduces quantities without fixed values, known as variables. This use of variables entails use of algebraic notation and an understanding of the general rules of the operators introduced in arithmetic. Unlike abstract algebra, *Elementary Linear Algebra - Saylor Academy* Solutions to

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### **Elementary algebra - Wikipedia**

In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern algebra) is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was coined in the early 20th century to distinguish this area of

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 Consequently if  $k \neq -3$   
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 given system  $x + y - z = 1$   
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 $x + ky + 3z = 2$  has a unique  
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 the cases  $k = -3$  and  $k = 2$   
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