Example 9.
Write this equation in slope-intercept form.

$$10x - 28y = 56$$

Solution.
1. Isolate the y-term.
2. Divide by the y-coefficient.

$$10x - 28y = 56$$
$$10x - 28y - (10x) = 56 - (10x)$$
$$-28y = -10x + 56$$
$$\frac{-28y}{-28} = \frac{-10x + 56}{-28}$$
$$y = \frac{5}{14}x - 2$$

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H. Ted Davis,Kendall T. Thomson

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Linear Mathematics Patricia Clark Kenschaft,2013-06-19 Versatile time tested and widely used this text requires only two years of high school algebra Suitable for a traditional one year course in linear algebra or a more streamlined single semester course it can also serve for courses in finite mathematics or mathematics in the contemporary world Each chapter features sample tests with answers 1978 edition   Linear Mathematics; an Introduction to Linear Algebra and Linear Differential Equations Fred Brauer,John A. Nohel,Hans Schneider,1970   **Linear Algebra** Georgi? Evgen?evich Shilov,1977-06-01 Covers determinants linear spaces systems of linear equations linear functions of a vector argument coordinate transformations the canonical form of the matrix of a linear operator bilinear and quadratic forms Euclidean spaces unitary spaces quadratic forms in Euclidean and unitary spaces finite dimensional space Problems with hints and answers   **Principles of Linear Algebra with Mathematica** Kenneth M. Shiskowski,Karl Frinkle,2011-08-02 A hands on introduction to the theoretical and computational aspects of linear algebra using Mathematica Many topics in linear algebra are simple yet computationally intensive and computer algebra systems such as Mathematica are essential not only for learning to apply the concepts to computationally challenging problems but also for visualizing many of the geometric aspects within this field of study Principles of Linear Algebra with Mathematica uniquely bridges the gap between beginning linear algebra and computational linear algebra that is often encountered in applied settings and the commands required to solve complex and computationally challenging problems using Mathematica are provided The book begins with an introduction to the commands and programming guidelines for working with Mathematica Next the authors explore linear systems of equations and matrices applications of linear systems and matrices determinants inverses and Cramer s rule Basic linear algebra topics such as vectors dot product cross product and vector projection are explored as well as a unique variety of more advanced topics including rotations in space rolling a circle along a curve and the TNB Frame Subsequent chapters feature coverage of linear transformations from Rn to Rm the geometry of linear and affine transformations with an exploration of their effect on arclength area and volume least squares fits and pseudoinverses Mathematica is used to enhance concepts and is seamlessly integrated throughout the book through symbolic manipulations numerical computations graphics in two and three dimensions animations and programming Each section concludes with standard problems in addition to problems that were specifically designed to be solved with Mathematica allowing readers to test their comprehension of the presented material All related Mathematica code is available on a corresponding website along with solutions to problems and additional topical resources Extensively class tested to ensure an accessible presentation Principles of Linear Algebra with Mathematica is an excellent book for courses on linear algebra at the undergraduate level The book is also an ideal reference for students and professionals who would like to gain a further understanding of the use of Mathematica to solve linear algebra problems   **Linear Mathematics** Open University. Linear Mathematics Course

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Sinyakov,Sergei V Tishchenko,2000-01-22 Neither a list of theorems and proofs nor a recipe for elementary matrix calculations this textbook acquaints the student of applied mathematics with the concepts of linear algebra why they are useful and how they are used As each concept is introduced it is applied to multivariable calculus or differential equations extending and consolidating the student s understanding of those subjects in the process   Linear Algebra David Poole,2003 In this innovative new Linear Algebra text award winning educator David Poole covers vectors and vector geometry first to enable students to visualize the mathematics while they are doing matrix operations Rather than merely doing the calculations with no understanding of the mathematics students will be able to visualize and understand the meaning of the calculations By seeing the mathematics and understanding the underlying geometry students will develop mathematical maturity and learn to think abstractly   *An Introduction to Linear Algebra* Leonid Mirsky,1990-01-01 The straight forward clarity of the writing is admirable American Mathematical Monthly This work provides an elementary and easily readable account of linear algebra in which the exposition is sufficiently simple to make it equally useful to readers whose principal interests lie in the fields of physics or technology The account is self contained and the reader is not assumed to have any previous knowledge of linear algebra Although its accessibility makes it suitable for non mathematicians Professor Mirsky s book is nevertheless a systematic and rigorous development of the subject Part I deals with determinants vector spaces matrices linear equations and the representation of linear operators by matrices Part II begins with the introduction of the characteristic equation and goes on to discuss unitary matrices linear groups functions of matrices and diagonal and triangular canonical forms Part II is concerned with quadratic forms and related concepts Applications to geometry are stressed throughout and such topics as rotation reduction of quadrics to principal axes and classification of quadrics are treated in some detail An account of most of the elementary inequalities arising in the theory of matrices is also included Among the most valuable features of the book are the numerous examples and problems at the end of each chapter carefully selected to clarify points made in the text   **Linear Equations** P. M. Cohn,1976   Linear Algebra Harvey E. Rose,2002-10-01 In algebra an entity is called linear if it can be expressed in terms of addition and multiplication by a scalar a linear expression is a sum of scalar multiples of the entities under consideration Also an operation is called linear if it preserves addition and multiplication by a scalar For example if A and Bare 2 x 2 real matrices v is a row vector in the real plane and c is a real number then v A B vA vB and cv A c vA that is the process of applying a matrix to a vector is linear Linear Algebra is the study of properties and systems which preserve these two operations and the following pages present the basic theory and results of this important branch of pure mathematics There are many books on linear algebra in the bookshops and libraries of the world so why write another A number of excellent texts were written about fifty years ago see the bibliography in the intervening period the style of math ematical presentation has changed Also some of the more modern texts have concentrated on applications both inside and outside mathematics There is noth ing wrong with

this approach these books serve a very useful purpose But linear algebra contains some fine pure mathematics and so a modern text taking the pure mathematician s viewpoint was thought to be worthwhile   Linear Algebra and Linear Operators in Engineering H. Ted Davis,Kendall T. Thomson,2000-07-12 Designed for advanced engineering physical science and applied mathematics students this innovative textbook is an introduction to both the theory and practical application of linear algebra and functional analysis The book is self contained beginning with elementary principles basic concepts and definitions The important theorems of the subject are covered and effective application tools are developed working up to a thorough treatment of eigenanalysis and the spectral resolution theorem Building on a fundamental understanding of finite vector spaces infinite dimensional Hilbert spaces are introduced from analogy Wherever possible theorems and definitions from matrix theory are called upon to drive the analogy home The result is a clear and intuitive segue to functional analysis culminating in a practical introduction to the functional theory of integral and differential operators Numerous examples problems and illustrations highlight applications from all over engineering and the physical sciences Also included are several numerical applications complete with Mathematica solutions and code giving the student a hands on introduction to numerical analysis Linear Algebra and Linear Operators in Engineering is ideally suited as the main text of an introductory graduate course and is a fine instrument for self study or as a general reference for those applying mathematics Contains numerous Mathematica examples complete with full code and solutions Provides complete numerical algorithms for solving linear and nonlinear problems Spans elementary notions to the functional theory of linear integral and differential equations Includes over 130 examples illustrations and exercises and over 220 problems ranging from basic concepts to challenging applications Presents real life applications from chemical mechanical and electrical engineering and the physical sciences

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Introduction to Linear Algebra and Differential Equations John W. Dettman,2012-10-05 Excellent introductory text focuses on complex numbers determinants orthonormal bases symmetric and hermitian matrices first order non linear equations linear differential equations Laplace transforms Bessel functions more Includes 48 black and white illustrations Exercises with solutions Index   **Linearity and the Mathematics of Several Variables** Stephen A. Fulling,Michael N. Sinyakov,Sergei V. Tischchenko,2000 Neither a list of theorems and proofs nor a recipe for elementary matrix calculations this textbook acquaints the student of applied mathematics with the concepts of linear algebra why they are useful and how they are used As each concept is introduced it is applied to multivariable calculus or differential equations extending and consolidating the student s understanding of those subjects in the process   **Linear Geometry** K. W. Gruenberg,A. J. Weir,2013-12-01 This is essentially a book on linear algebra But the approach is somewhat unusual in that we emphasise throughout the geometric aspect of the subject The material is suitable for a course on linear algebra for mathe matics majors at North American Universities in their junior or senior year and at British Universities in their second or third year However in view of the structure of undergraduate courses in the United States it is very possible that at many institutions the text may be found more suitable at the beginning graduate level The book has two aims to provide a basic course in linear algebra up to and including modules over a principal ideal domain and to explain in rigorous language the intuitively familiar concepts of euclidean affine and projective geometry and the relations between them It is increasingly recognised that linear algebra should be approached from a geometric point of VIew This applies not only to mathematics majors but also to mathematically oriented natural scientists and engineers   **Linear Equations** P. M. Cohn,2012-12-06 LINEAR

equations play an important part not only in mathe matics itself but also in many fields in which mathematics is used Whether we deal with elastic deformations or electrical networks the flutter of aeroplane wings or the estimation of errors by the method of least squares at some stage in the cal culation we encounter a system of linear equations In each case the problem of solving the equations is the same and it is with the mathematical treatment of this question that this book is concerned By meeting the problem in its pure state the reader will gain an insight which it is hoped will help him when he comes to apply it to his field of work The actual pro cess of setting up the equations and of interpreting the solution is one which more properly belongs to that field and in any case is a problem of a different nature altogether So we need not concern ourselves with it here and are able to concentrate on the mathematical aspect of the situation The most important tools for handling linear equations are vectors and matrices and their basic properties are developed in separate chapters The method by which the nature of the solution is described is one which leads immediately to a solu tion in practical cases and it is a method frequently adopted when solving problems by mechanical or electronic computers

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