

# Elementary Algebra Worksheet

## Balancing Equations

### Addition & Subtraction

NAME \_\_\_\_\_

1.  $22 + 7 = 30 - \underline{\hspace{2cm}}$

9.  $\underline{\hspace{2cm}} - 71 = 50 - 12$

2.  $32 + 8 = 52 - \underline{\hspace{2cm}}$

10.  $21 + \underline{\hspace{2cm}} = 22 + 43$

3.  $18 + 51 = 90 - \underline{\hspace{2cm}}$

11.  $\underline{\hspace{2cm}} + 76 = 90 - 12$

4.  $22 + 82 = \underline{\hspace{2cm}} - 25$

12.  $90 + \underline{\hspace{2cm}} = 150 - 34$

5.  $35 + 22 = 70 - \underline{\hspace{2cm}}$

13.  $\underline{\hspace{2cm}} + 13 = 70 - 44$

6.  $41 + 81 = \underline{\hspace{2cm}} - 23$

14.  $22 + 91 = \underline{\hspace{2cm}} - 13$

7.  $12 + 53 = \underline{\hspace{2cm}} - 32$

15.  $\underline{\hspace{2cm}} + 65 = 109 - 22$

8.  $61 + 23 = \underline{\hspace{2cm}} - 41$

16.  $32 + 17 = \underline{\hspace{2cm}} - 14$



# Elementary Algebra Elementary Algebra

**Nathan Fellowes Dupuis**



## **Elementary Algebra Elementary Algebra:**

**Elementary Algebra for Schools** Henry Sinclair Hall, 1887      **Schaum's Outline of Elementary Algebra** Barnett Rich, Philip Schmidt, 2004-01-05 This third edition of the perennial bestseller defines the recent changes in how the discipline is taught and introduces a new perspective on the discipline New material in this third edition includes A modernized section on trigonometry An introduction to mathematical modeling Instruction in use of the graphing calculator 2 000 solved problems 3 000 supplementary practice problems and more      *A Decision Method for Elementary Algebra and Geometry* Alfred Tarski, 2023-11-15 This revised edition of A Decision Method for Elementary Algebra and Geometry presents the culmination of research begun in 1930 which laid foundational results in algebraic and geometric completeness Originally intended for publication in 1939 by Hermann Cie Paris the onset of war delayed its release with only proofs left as a record The RAND Corporation s interest in 1948 revived the project resulting in a monograph focused on the systematic development of a decision method for elementary algebra and geometry emphasizing its practical potential in creating a decision making machine Under the editorial guidance of Professor J C C McKinsey this work was refined with a new draft clarifying key theoretical aspects and introducing simplifications to the development process The current edition reproduces RAND s publication with minor corrections updated references and supplementary notes that expand upon original theories including fresh bibliographical insights This title is part of UC Press s Voices Revived program which commemorates University of California Press s mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1951      *Elementary Algebra* George Hervey Hallett, Robert Franklin Anderson, 1917      **Elementary Algebra** Bittinger, Judith A. Penna, 2001-06      **Elementary Algebra** Marvin L. Bittinger, Mervin Laverne Keedy, David Ellenbogen, 1993-12-01 This text for a one term course in elementary algebra is intended for students with a firm background in arithmetic Problem solving and applications are emphasized Coverage progresses from algebraic expressions and equations and inequalities to quadratic equations New to this edition are sections on connecting concepts study tips and exercises designed to foster intuitive problem solving for particular types of problems Other new material includes a gentle introduction to interpolation and extrapolation and expanded material on rates and units Bittinger teaches at Indiana University Ellenbogen teaches at Community College of Vermont c Book News Inc      *Elementary Algebra* Raymond A. Barnett, Thomas J. Kearns, 1990      *Elementary Algebra* Wade Ellis, 2009-09-01      **Understanding Elementary Algebra** Arthur Goodman, Lewis Hirsch, 1990      **The Principles of Elementary Algebra** Nathan Fellowes Dupuis, 1892      *Elementary Algebra* A. A. Frempong, 2012-10-06 Elementary Algebra covers Signed Number and Real Number Operations Order of Operations and Evaluation of Expressions Exponential Notation and Rules of Exponents Polynomial addition subtraction multiplication and division Solving First Degree Equations

Word Problems Factoring Polynomials Solving quadratic equations by factoring Graphs Slopes Intercepts and Equations of  
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 and Applications Areas and Perimeters Algebraic Fractions reduction multiplication division Solving Linear inequalities Extra  
 topics include Quadratic Equations Functions Relations Functional Notation Sketching Parabola Solving Fractional or  
 Rational Equations Solving Radical Equations Basic Review for Geometry     **New Elementary Algebra** Charles  
 Davies, 1865     **Elementary Algebra (Classic Reprint)** Walter R. Marsh, 2017-10-16 Excerpt from Elementary Algebra The  
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*Elementary algebra* Robert Potts,1879      *Elementary Algebra* Laura Bracken,Ed Miller,2011-02-11

Elementary Algebra offers a practical approach to the study of beginning algebra concepts consistent with the needs of today's student The author puts special emphasis on the worked examples in each section treating them as the primary means of instruction since students rely so heavily on examples to complete assignments The applications are also uniquely designed so that students have an experience that is more true to life students must read information as it appears in a live media source and extract only the relevant information needed to solve a stated problem The unique pedagogy in the text focuses on promoting better study habits and critical thinking skills along with orienting students to think and reason mathematically Through Elementary Algebra students will not only be better prepared for future math courses they will be better prepared to solve problems and answer questions they encounter in their own lives

**Elementary Algebra** George Albert Wentworth,1906      **The Learning Equation** Inter Why,Why Staff,Why Interactive,2001-08-10 Consists of 65 interactive lessons on college elementary algebra Topics covered real numbers exponents language of algebra linear equations relations and functions systems of equations and inequalities roots and radicals polynomials quadratic equations ratio and rates and rational expressions

**Understanding Elementary Algebra** Robert G. Moon, Jr.,1987      *Elementary Algebra* Addison-Wesley Longman, Incorporated,1998

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