

Chapter 2 Test, Form 3

SCORE _____

1. Translate the following into an equation.

A number x is decreased by 45. The result is then divided by 12. Then 20 is added to this new result to give a final result of five times the difference of 32 and the number x .

2. Translate the following equation into a verbal sentence.

$$5(2x + 3y) = y^2 - 2x^2$$

For Questions 3-7, solve each equation.

3. $n + 39 = 12$

4. $w + (-8) = -21$

5. $-6m = 16$

6. $\frac{3}{4}h = -\frac{45}{8}$

7. $-\frac{a}{6} + 7 = -14$

8. If $x - 5 = 12$, what is the value of $x - 9$?

For Questions 9 and 10, write an equation for each problem. Then solve the equation.

9. Three-fifths of what number equals one?

10. The product of 2 more than a number and 10 is 36 more than 8 times the number. What is the number?

11. Evaluate $2|m - 3x| - p$ if $m = -1$, $x = 2$, and $p = 4$.

12. Solve $2\left|\frac{x}{2} + 3\right| = 1$. Then graph the solution set.

13. Shyam invested money in the stock market. In the first year, his stock increased 20%. He paid his stock broker \$300 and then lost \$450. He withdrew \$500, and then his remaining investment doubled. Shyam's investment is now worth \$7100. How much was Shyam's original investment?

14. Use cross products to determine whether the pair of ratios $\frac{42}{48}$ and $\frac{63}{72}$ form a proportion. Write *yes* or *no*.

15. A blueprint for a house states that 2 inches represents 8 feet. If the width of a window is 2.5 inches on the blueprint, what is the width of the actual window?

1. $\frac{x - 45}{12} + 20 = 5(32 - x)$

Five times the sum of two times x and three times y equals the square of y minus two times the cube of x .

2. _____

3. -27

4. -13

5. -2 $\frac{2}{3}$

6. -1 $\frac{2}{13}$

7. 126

8. 8

9. $\frac{3}{5}x = 1; \frac{5}{3}$

10. $(x + 2)10 = 8x + 36; 8$

11. 10

12. {-7, -5}



13. \$4000

14. yes

15. 10 ft

Chapter Test Form K Algebra 2

Wolfgang Guggemos



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HBJ Introductory Algebra 2 Russell F. Jacobs, 1988 Sums of Squares of Integers Carlos J. Moreno, Jr. Wagstaff, 2005-12-09 Sums of Squares of Integers covers topics in combinatorial number theory as they relate to counting representations of integers as sums of a certain number of squares The book introduces a stimulating area of number theory where research continues to proliferate It is a book of firsts namely it is the first book to combine Liouville's elementary methods with the analytic methods of modular functions to study the representation of integers as sums of squares It is the first book to tell how to compute the number of representations of an integer n as the sum of s squares of integers for any s and n It is also the first book to give a proof of Szemerédi's theorem and is the first number theory book to discuss how the modern theory of modular forms complements and clarifies the classical fundamental results about sums of squares The book presents several existing yet still interesting and instructive examples of modular forms Two chapters develop useful properties of the Bernoulli numbers and illustrate arithmetic progressions proving the theorems of van der Waerden Roth and Szemerédi The book also explains applications of the theory to three problems that lie outside of number theory in the areas of cryptanalysis microwave radiation and diamond cutting The text is complemented by the inclusion of over one hundred exercises to test the reader's understanding Teacher's Guide and Tests for Merrill Algebra Two with Trigonometry Alan G. Foster, 1979 **Holt Algebra 1 2003** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2003

Algebra and Trigonometry Meredythe M. Burrows, Roland E. Larson, 1990-04 Elements of Physical Chemistry Peter Atkins, Julio de Paula, 2013 Elements of Physical Chemistry has been carefully crafted to help students increase their confidence when using physics and mathematics to answer fundamental questions about the structure of molecules how chemical reactions take place and why materials behave the way they do *College Algebra* Richard N. Aufmann, Vernon C. Barker, Richard Nation, 1997 Glencoe Algebra 1, 2001 Preparing to Use Algebra Albert P. Shulte, Robert E. Peterson, 1986 Second Course in Algebra, with Trigonometry Arthur William Weeks, Jackson B. Adkins, 1962 **Prentice Hall Algebra 1** Jan Fair, 1992 **Essentials of Algebra** David Eugene Smith, William David Reeve, 1925 **A Second Course in Algebra** Harry Clark Barber, 1930 **Group Theory: An Intuitive Approach** Ronald Mirman, 1995-06-09 A thorough introduction to group theory this highly problem oriented book goes deeply into the subject to provide a fuller understanding than available anywhere else The book aims at not only teaching the material but also helping to develop the skills needed by a researcher and teacher possession of which will be highly advantageous in these very competitive times particularly for those at the early insecure stages of their careers And it is organized and written to serve as a reference to provide a quick introduction giving the essence and vocabulary useful for those who need only some slight knowledge those just learning as well as researchers and especially for the latter it provides a grasp and often material and perspective not otherwise available **Algebra for College Students** Margaret L. Lial, E. John Hornsby, Terry McGinnis, 2008 The Lial

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Stochastics Hans-Otto Georgii, 2012-12-06 This textbook now in its second revised and extended edition presents the fundamental ideas and results of both probability theory and statistics It comprises the material of a one year course which is addressed to students of mathematics and to scientists with an interest in the mathematical side of stochastics The stochastic concepts models and methods are motivated by examples and then developed and analysed systematically Some measure theory is included but this is done at an elementary level that is in accordance with the introductory character of the book A large number of problems now in part with solutions offer applications and supplements to the text

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