

SOLVING LITERAL EQUATIONS

GUIDED NOTES

Name: _____ Date: _____	
Solving Literal Equations	
NOTES	
CONCEPT QUESTION	
1. What is a _____ equation?	
2. How do we _____ a literal equation for a variable?	
DEFINITION	
Literal Equation	
STEPS TO SOLVING A LITERAL EQUATION	
1. _____ the unrelated variables.	
2. _____ by the coefficient of the variable you are solving for.	
3. _____ everything.	
EXAMPLES	
5. Solve for x . $x + 3 = 7$	6. Solve for x . $3x + 4 = 10$
7. Solve for x . $4x = 12$	8. Solve for x . $4 = 2x$

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9. Solve for x . $2x + 3 = 15$	10. Solve for x . $x = 12$
11. Solve for x . $3x + 2 = 11$	12. Solve for x . $x = 12$
13. Solve for x . $5x + 10 = 20$	14. Solve for x . $6x = 18$

Summary

In your own words, describe the essential steps for solving a literal equation.



Literal Equations Guided Notes

D Keegan



Literal Equations Guided Notes:

Mathematics Tasks for the Thinking Classroom, Grades K-5 Peter Liljedahl, Maegan Giroux, 2024-05-27 Practical and proven math tasks to maximize student thinking and learning Building upon the blockbuster success of *Building Thinking Classrooms in Mathematics* Peter Liljedahl has joined forces with co author Maegan Giroux to bring the Building Thinking Classrooms BTC framework to life in this new book *Mathematics Tasks for the Thinking Classroom Grades K 5* But this book is so much more than simply a collection of good thinking tasks It delves deeper into the implementation of the 14 practices from the BTC framework by updating the practices with the newest research and focusing on the practice through the lens of rich math tasks that address specific mathematical learning outcomes or standards Across the 20 non curricular tasks and 30 curricular tasks used as models this book Helps you choose tasks to fit your particular math standards goals and the competencies you want your students to build Walks you through all the steps and scripts to launch facilitate and consolidate each task Shares examples of possible student solutions along with hints you might offer to help their thinking along Offers tasks for consolidation example notes to my future forgetful self and mild medium and spicy check your understanding questions CYUs for every thin sliced sequences of curricular tasks Imparts reflections from the authors on each task The book closes with specific guidance on how to find more tasks or craft your own non curricular and curricular tasks along with answers to educators frequently asked questions It includes access to a companion website that includes downloadables and a task template for creating your own tasks Whether you are new to BTC or a seasoned user *Mathematics Tasks for the Thinking Classroom Grades K 5* will help teachers coaches and specialists transform traditional math classrooms into dynamic and thought provoking learning spaces

The Journal of Education, 1898 **Choice**, 1967 **Facsimile [and]**
Text of the Book of Aneurin John Gwenogvryn Evans, 1908 **The Text of the Book of Aneirin** Aneirin, 1908 Hidden
Harmony Jack R. Leibowitz, 2008-07-30 Most art and science books focus on the science of perspective or the psychology of perception Hidden Harmony does not Instead the book addresses the surprising common ground between physics and art from a novel and personal perspective Viewing the two disciplines as creative processes J R Leibowitz supplements existing and original research with illustrations to demonstrate that physics and art share guiding aesthetics and compositional demands and to show how each speaks meaningfully to the other Hidden Harmony is the first serious look at what art and physics as creative processes have in common Without assuming a background either in art or physics the author widens our experience and understanding of both domains by exploring how concepts such as balance and re balance coherence and unity and symmetry and broken symmetry affect and are affected by artistic vision and scientific principle He reveals shared themes and understandings in each field and adroitly illustrates the parallels between the strategies guiding the dabs of color and layers of images in a work of art and those guiding the assembly of physical evidence into models of the physical world Featuring examples of paintings and sculptures and complementary examples of physical concepts this contemplative work

helps us see art and physics as artists and physicists do Kenneth Burke and the 21st Century Bernard L. Brock,1999-01-01 Kenneth Burke was an influential thinker literary critic and rhetorician in the transition between the 20th and 21st centuries This volume edited by an influential Burkean scholar addresses the question Who was Burke and how can his work be helpful to those who must face new problems and challenges Shaping the Sierra Timothy P. Duane,1999 Timothy P Duane documents the impact of rapid population growth on the culture economy and ecology of the Sierra Nevada since the late 1960s He also recommends innovative policies for mitigating the negative effects of future population growth in this spectacular but threatened region as well as throughout the rural West **Facsimile [and] text of the Book of Aneirin** Aneirin,1908 **The Universal Solution for Numerical and Literal Equations** Michael Angelo McGinnis,1900 *Appreciating Literature* Glencoe/McGraw-Hill,1991 **The New York Review of Science Fiction** ,2000 Linear and Literal Equations Roberta J. Flexer,Abraham S. Flexer,1967 *Looking Ahead* ,1961 *Applied Science & Technology Index* ,1996 *Mathematical Reviews* ,2006 *Government Reports Annual Index* ,1989 *The Universal Solution for Numerical and Literal Equations; By Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients*; M. A. McGinnis,2016-05-10 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant *The Universal Solution, for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients* M. A. McGinnis,2015-06-25 Excerpt from The Universal Solution for Numerical and Literal Equations by Which the Roots of Equations of All Degrees Can Be Expressed in Terms of Their Coefficients This volume of the author s mathematical discoveries makes its appearance at the request of many able mathematicians teachers and scholars throughout the United States among a few of whom are J M Greenwood Superintendent of Kansas City Schools and President of the National Association of Education N B Newsom Professor of Mathematics and Languages at the Kansas State University Lawrence R P Baker Professor of Mathematics and Languages Lamar and J C Shelton President of Scarritt College Neosho Missouri F C Colburn Principal of High School Texarkana Texas and L D Harvey State Superintendent of Wisconsin We feel confident that these discoveries and new methods for the solution

of numerical equations will meet with the approval of all teachers and pupils and especially do we feel that this volume will be food for new thought by all true students of mathematics at whose hands we expect a just criticism The symbols are such as have been used in prior mathematical works The definitions are limited and a few of them new and original The theorems are taken up in their order and their application in the solution of numerical equations fully illustrated and demonstrated The formation of equations is fully treated and the binomial theorem briefly stated About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works The Universal Solution for Numerical and Literal Equations Michael Angelo McGinnis, 2016-04-26 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

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assume the channel is wide enough so velocity at any point y is constant i e u

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