

WORD PROBLEMS – HALVING ACTIVITY

Name: _____ Date: _____

Instructions: Solve the word problems using one of these strategies each time.

- a. Halve (divide by 2)
- b. Halve and halve again (divide by 2 two times)
- c. Halve, halve again and then halve again (divide by 2 three times)

Example: A classroom has 24 students. Half of the students are girls. Half of the boys are really tall. How many boys are really tall?

$$24 \div 2 = 12 \quad 12 \div 2 = 6$$

Answer: 6 boys are really tall.

Y2 Halving Word Problems

R Sandford

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Children's Errors in Mathematics Doreen Drews, John Dudgeon, Alice Hansen, Fiona Lawton, Liz Surtees, 2005-07-07 This practical guide to children's common errors and misconceptions in mathematics is ideal for anyone training to teach 4-11 year old children and keen to gain a deeper understanding of the difficulties children encounter during their mathematical development. The book is structured around National Curriculum Attainment Targets and deals with individual misconceptions in each case providing a description of the error and an explanation of why the error happens. *The Arithmetica of Diophantus* Jean Christianidis, Jeffrey Oaks, 2022-11-01 This volume offers an English translation of all ten extant books of Diophantus of Alexandria's *Arithmetica* along with a comprehensive conceptual historical and mathematical commentary. Before his work became the inspiration for the emerging field of number theory in the seventeenth century, Diophantus ca. 3rd c. CE was known primarily as an algebraist. This volume explains how his method of solving arithmetical problems agrees both conceptually and procedurally with the premodern algebra later practiced in Arabic, Latin, and European vernaculars and how this algebra differs radically from the modern algebra initiated by François Viète and René Descartes. It also discusses other surviving traces of ancient Greek algebra and follows the influence of the *Arithmetica* in medieval Islam, Byzantium, and the European Renaissance down to the 1621 publication of Claude Gaspard Bachet's edition. After the English translation, the book provides a problem-by-problem commentary explaining the solutions in a manner compatible with Diophantus's mode of thought. The *Arithmetica* of Diophantus provides an invaluable resource for historians of mathematics, science, and technology as well as those studying ancient Greek, medieval Islamic, and Byzantine and Renaissance history. In addition, the volume is also suitable for mathematicians and mathematics educators. *Computational Mathematics Driven by Industrial Problems* R. Burkard, P. Deufhard, A. Jameson, J.-L. Lions, G. Strang, 2007-05-06 These lecture notes by very authoritative scientists survey recent advances of mathematics driven by industrial application, showing not only how mathematics is applied to industry but also how mathematics has drawn benefit from interaction with real-world problems. The famous David Report underlines that innovative high technology depends crucially for its development on innovation in mathematics. The speakers include three recent presidents of ECMI, one of ECCOMAS in Europe, and the president of SIAM. Introductory Mathematics Through Science Applications John Stephen Berry, A. Norcliffe, S. Humble, 1989-06-08 Covering the basic mathematics taught to first-year students of science and engineering, this book starts with two or three examples setting the new techniques to be studied in the context of the scientific world. Topics covered include calculus, ordinary and partial differential equations, and statistics. **The Student's Journal**, 1877 *Finite Element Analysis for Building Assessment* Paulo B. Lourenço, Angelo Gaetani, 2022-05-23 Existing structures represent a heterogeneous category in the global built environment, as often characterized by the presence of archaic materials, damage, and disconnections, uncommon construction techniques, and subsequent interventions throughout the building history. In this

scenario the common linear elastic analysis approach adopted for new buildings is incapable of an accurate estimation of structural capacity leading to overconservative results invasive structural strengthening added intervention costs excessive interference to building users and possible losses in terms of aesthetics or heritage values For a rational and sustainable use of the resources this book deals with advanced numerical simulations adopting a practical approach to introduce the fundamentals of Finite Element Method nonlinear solution procedures and constitutive material models Recommended material properties for masonry timber reinforced concrete iron and steel are discussed according to experimental evidence building standards and codes of practice The examples examined throughout the book and in the conclusive chapter support the analyst s decision making process toward a safe and efficient use of finite element analysis Written primarily for practicing engineers the book is of value to students in engineering and technical architecture with solid knowledge in the field of continuum mechanics and structural design

Shakespeare Survey Allardyce Nicoll,2002-11-28 The first fifty volumes of this yearbook of Shakespeare studies are being reissued in paperback

Differential Equations Glenn Ledder,2005 Ledder s innovative student centered approach reflects recent research on successful learning by emphasizing connections between new and familiar concepts and by engaging students in a dialogue with the material Though streamlined the text is also flexible enough to support a variety of teaching goals in part through optional topics that give instructors considerable freedom in customizing their courses Linear algebra is presented in self contained sections to accommodate both courses that have a linear algebra prerequisite and those that do not Throughout the text a wide variety of examples from the physical life and social sciences among other areas are employed to enhance student learning In depth Model Problems drawn from everyday experience highlight the key concepts or methods in each section Other innovative features of the text include Instant Exercises that allow students to quickly test new skills and Case Studies that further explore the powerful problem solving capability of differential equations Readers will learn not only how to solve differential equations but also how to apply their knowledge to areas in mathematics and beyond

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Word Problems ,2002

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word problems using big truck and car examples Provided by publisher **How to Solve Word Problems, Grades 2-3** Mary Bolte,2000-05 Provides comprehensive overview of strategies for solving word problems to be used in classroom or home setting **Math Word Problems** Sally Switzer,2003 Word Problems Using Addition and Subtraction Zella Williams,Rebecca Wingard-Nelson,2016-12-15 Word problems can be daunting for students young and old alike This book teaches students to break the solving process into four simple steps They learn that every problem has clue words to tell them which operation to use and easy to follow sample problems all related to animals give readers the confidence to solve new problems on their own A tips section helps encourage readers to try their best to ask for help and to keep practicing

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