

Lesson 1: Solving One-Step Equations using Addition and Subtraction

Directions: Solve each equation and use a pencil to **DRAW** the object that corresponds with your answer. **SHOW YOUR STEPS!!!**

<p>1. $x + 5 = 7$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = 2$ draw a clown hat with polka dots.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = 12$ draw a top hat with stripes.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 2$ draw a clown hat with polka dots.		(b) If your answer is $x = 12$ draw a top hat with stripes.		<p>2. $x - 3 = 8$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = 5$ draw a squirting flower with 4 petals coming out of the hat.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = 11$ draw a squirting flower with 5 petals coming out of the hat.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 5$ draw a squirting flower with 4 petals coming out of the hat.		(b) If your answer is $x = 11$ draw a squirting flower with 5 petals coming out of the hat.		<p>3. $x + 8 = 6$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = -2$ draw large, curvy ears.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = 2$ draw large, pointy ears.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -2$ draw large, curvy ears.		(b) If your answer is $x = 2$ draw large, pointy ears.	
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<p>4. $x - 1 = -4$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = -3$ draw curly hair on the head.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = -5$ draw spiked hair on the head.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -3$ draw curly hair on the head.		(b) If your answer is $x = -5$ draw spiked hair on the head.		<p>5. $x - 2 = 4$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = 2$ draw a large, square nose in the center of the face.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = 6$ draw a large, circular nose in the center of the face.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = 2$ draw a large, square nose in the center of the face.		(b) If your answer is $x = 6$ draw a large, circular nose in the center of the face.		<p>6. $x + 2 = -8$</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 20px;"> <tbody> <tr> <td style="width: 70%; padding: 5px;">(a) If your answer is $x = -10$ draw a large, smiling, clown mouth.</td> <td style="width: 30%; text-align: center; padding: 5px;"></td> </tr> <tr> <td style="padding: 5px;">(b) If your answer is $x = -6$ draw a large, frowning, clown mouth.</td> <td style="text-align: center; padding: 5px;"></td> </tr> </tbody> </table>	(a) If your answer is $x = -10$ draw a large, smiling, clown mouth.		(b) If your answer is $x = -6$ draw a large, frowning, clown mouth.	
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<p>7. $10 + x = 5$</p>	<p>8. $2 + x = 9$</p>	<p>9. $x + 4 = -14$</p>												

Faceing Math Two Step Equations

Herman Deconinck, E. Dick



Facing Math Two Step Equations:

Analysis of Laminar Flow over a Backward Facing Step Ken Morgan, Jacques Periaux, François Thomasset, 2013-09-03

Computation of Turbulent Flows Over Backward-facing Step, 1983 Heat Transfer Measurements in a Backward

Facing Step Flow with Arbitrary Wall Temperature Variations Stanford University. Thermosciences Division. Thermosciences Division, 1995 Knocked Breathless Torey Yates, 2009-02 Just another teenage drama right wrong Holly Cruz was just

drifting normally through her average school life when it all came to be Classic scene she has a silly crush on an unreachable boy Of course if anyone were to find out her whole reputation would be shattered As always the guy doesn't know she exists The twist this boy isn't the typical crush he's a smart kid not the typical incompetent obnoxious jock most middle school girls have a secret crush on He's different The question is will he stay different or just conform like any other guy Can Holly gain his affection without hurting anyone including herself **Spots for MATH - Teacher's Edition - Grade 1, Volume 2**

Spots for M.A.T.H., 2012-08 *Computational Fluid Dynamics 2006* Herman Deconinck, E. Dick, 2009-08-04 The International Conference on Computational Fluid Dynamics ICCFD is the merger of the International Conference on Numerical Methods in Fluid Dynamics ICNMF D since 1969 and International Symposium on Computational Fluid Dynamics ISCFD since 1985 It is held every two years and brings together physicists mathematicians and engineers to review and share recent advances in mathematical and computational techniques for modeling fluid dynamics The proceedings of the 2006 conference ICCFD4 held in Gent Belgium contain a selection of refereed contributions and are meant to serve as a source of reference for all those interested in the state of the art in computational fluid mechanics Computational Fluid and Solid Mechanics K.J. Bathe, 2001-05-21 The MIT mission to bring together Industry and Academia and to nurture the next generation in computational mechanics is of great importance to reach the new level of mathematical modeling and numerical solution and to provide an exciting research environment for the next generation in computational mechanics Mathematical modeling and numerical solution is today firmly established in science and engineering Research conducted in almost all branches of scientific investigations and the design of systems in practically all disciplines of engineering can not be pursued effectively without frequently intensive analysis based on numerical computations The world we live in has been classified by the human mind for descriptive and analysis purposes to consist of fluids and solids continua and molecules and the analyses of fluids and solids at the continuum and molecular scales have traditionally been pursued separately Fundamentally however there are only molecules and particles for any material that interact on the microscopic and macroscopic scales Therefore to unify the analysis of physical systems and to reach a deeper understanding of the behavior of nature in scientific investigations and of the behavior of designs in engineering endeavors a new level of analysis is necessary This new level of mathematical modeling and numerical solution does not merely involve the analysis of a single medium but must encompass the solution of multi physics problems involving fluids solids and their interactions involving multi scale phenomena from the molecular to

the macroscopic scales and must include uncertainties in the given data and the solution results Nature does not distinguish between fluids and solids and does not ever repeat itself exactly This new level of analysis must also include in engineering the effective optimization of systems and the modeling and analysis of complete life spans of engineering products from design to fabrication to possibly multiple repairs to end of service

Hydrodynamics Harry Schulz, André Simoes, Raquel Lobosco, 2011-10-26 The constant evolution of the calculation capacity of the modern computers implies in a permanent effort to adjust the existing numerical codes or to create new codes following new points of view aiming to adequately simulate fluid flows and the related transport of physical properties Additionally the continuous improving of laboratory devices and equipment which allow to record and measure fluid flows with a higher degree of details induces to elaborate specific experiments in order to shed light in unsolved aspects of the phenomena related to these flows This volume presents conclusions about different aspects of calculated and observed flows discussing the tools used in the analyses It contains eighteen chapters organized in four sections 1 Smoothed Spheres 2 Models and Codes in Fluid Dynamics 3 Complex Hydraulic Engineering Applications 4 Hydrodynamics and Heat Mass Transfer The chapters present results directed to the optimization of the methods and tools of Hydrodynamics

Computational Fluid Dynamics and Reacting Gas Flows Bjorn Engquist, Mitchell Luskin, Andrew Majda, 2012-12-06 This IMA Volume in Mathematics and its Applications COMPUTATIONAL FLUID DYNAMICS AND REACTING GAS FLOWS is in part the proceedings of a workshop which was an integral part of the 1986 87 IMA program on SCIENTIFIC COMPUTATION We are grateful to the Scientific Committee Bjorn Engquist Chairman Roland Glowinski Mitchell Luskin and Andrew Majda for planning and implementing an exciting and stimulating year long program We especially thank the Workshop Organizers Bjorn Engquist Mitchell Luskin and Andrew Majda for organizing a workshop which brought together many of the leading researchers in the area of computational fluid dynamics George R Sell Hans Weinberger

PREFACE Computational fluid dynamics has always been of central importance in scientific computing It is also a field which clearly displays the essential theme of interaction between mathematics physics and computer science Therefore it was natural for the first workshop of the 1986 87 program on scientific computing at the Institute for Mathematics and Its Applications to concentrate on computational fluid dynamics In the workshop more traditional fields were mixed with fields of emerging importance such as reacting gas flows and non Newtonian flows The workshop was marked by a high level of interaction and discussion among researchers representing varied schools of thought and countries

Applied Mechanics Reviews, 1965

Turbulent Flow Computation D. Drikakis, Bernard Geurts, 2006-04-11 In various branches of fluid mechanics our understanding is inhibited by the presence of turbulence Although many experimental and theoretical studies have significantly helped to increase our physical understanding a comprehensive and predictive theory of turbulent flows has not yet been established Therefore the prediction of turbulent flow relies heavily on simulation strategies The development of reliable methods for turbulent flow computation will have a significant

impact on a variety of technological advancements. These range from aircraft and car design to turbomachinery combustors and process engineering. Moreover, simulation approaches are important in materials design, prediction of biologically relevant flows, and also significantly contribute to the understanding of environmental processes including weather and climate forecasting. The material that is compiled in this book presents a coherent account of contemporary computational approaches for turbulent flows. It aims to provide the reader with information about the current state of the art as well as to stimulate directions for future research and development. The book puts particular emphasis on computational methods for incompressible and compressible turbulent flows as well as on methods for analysing and quantifying numerical errors in turbulent flow computations. In addition, it presents turbulence modelling approaches in the context of large eddy simulation and unfolds the challenges in the field of simulations for multiphase flows and computational fluid dynamics (CFD) of engineering flows in complex geometries. Apart from reviewing main research developments, new material is also included in many of the chapters.

Modeling Indoor Air Pollution Darrell W. Pepper, David B. Carrington, 2009-03-23. Emission of pollutants and their accumulation due to poor ventilation and air exchange are serious problems currently under investigation by many researchers. Of particular concern are issues involving air quality within buildings. Toxic fumes and airborne diseases are known to produce undesirable odors, eye and nose irritations, sickness, and occasionally death. Other products such as tobacco smoke and carbon monoxide can also have serious health effects on people exposed to a poorly ventilated environment. Studies indicate that indirect or passive smoking can also lead to lung cancer. Design for prevention or remediation of indoor air pollution requires expertise in optimizing geometrical configurations, knowledge of HVAC systems, perceived or expected contaminants and source locations, and economics. Much of the design concept involves ways in which to optimize the benefits or balance the advantages and disadvantages of various configurations and equipment. The fact that a room or building will conceivably become contaminated is generally an accepted fact; to what extent indoor air pollution will become critical is not really known until it happens. A series of numerical models that run in MATLAB are described in the text and placed on the Web. These models include the finite difference method, finite volume method, finite element method, the boundary element method, particle in cell, meshless methods, and lagrangian particle transport. In addition, all example problems can be run using COMSOL, a commercial finite element based computer code with a great deal of flexibility and application. By accessing AutoCad, ICES, or DWG file structures, COMSOL permits a building floor plan to be captured and the interior walls discretized into elements.

Scientific and Technical Aerospace Reports, 1985. With You Every Step of the Way Christopher B. Wolf, 2011-09. Where are you on your faith journey? Many have described faith as a journey, and it seems very accurate and appropriate to do so. Now, to be sure, it's no random jaunt or spree. It is a lifelong expedition with much uncertainty and loneliness. The weight we carry rarely gets lighter, and it requires more strength than we know we have. Along this journey, we lose our way and our confidence. We get distracted and stuck and sometimes become

hopeless and despairing but we also learn and gain wisdom celebrate and find meaning and ultimately arrive at discovering who God created us to be and who God really is As with every long journey our faith journey needs a map perhaps even an atlas Thankfully each and every step of our journey is intimately and definitively known by our loving God who is there With You Every Step of the Way Christopher B Wolf s new book is for everyone who desires to navigate and draw closer to God along the unpredictable but exhilarating journey of faith It serves as a word atlas of both the things we need along the way and what we receive assurance heart and soul fellowship possibilities and transformation Formatted for the individual who needs insight and support as well as for the small group that wants to grow study and think together With You Every Step of the Way includes thoughtful messages as well as reflection questions that will inspire compelling contemplation and discussion Christopher B Wolf is the author of Giving Faith a Second Chance Restarts Mulligans and Do Overs He has served and led churches in New Jersey and Michigan and now lives in Saddle Brook New Jersey with his wife Jennifer and children Brian and Madelyn He also writes a weekly message called Living Water To sign up and visit with him go to his website www.christopherbwolf.com or you can find him on Facebook and Twitter

Heat Transfer in Subsonic Separated Flows Viktor I. Terekhov, Aleksey Yu. Dyachenko, Yaroslav J. Smulsky, Tatyana V. Bogatko, Nadezhda I. Yarygina, 2022-02-05 This book presents the results of scientific research performed over the past two decades by the authors The book discusses some issues of separated laminar flows that are of great practical interest for the development of new technologies using microchannel flows where separation zones can form Of particular interest is the complex mechanism of flow separation with superimposed high external turbulence The challenges of finding the optimal location for the cavities and fins on heat exchange surfaces are also considered This is an important fundamental and practical problem when creating new schemes of efficient heat exchangers in various power plants A wide class of problems of turbulent flow in tubes with flow separation is considered These data will be useful in engineering estimates of the thermal hydraulic efficiency of various heat transfer intensifiers This book focuses on the analysis of thermal characteristics of separated flows as well as the possibility of controlling the intensity of heat exchange processes from the point of view of both their intensification and their suppression

Advances in Heat Transfer ,1995-01-17 *Advances in Heat Transfer* is designed to fill the information gap between regularly scheduled journals and university level textbooks by providing in depth review articles over a broader scope than is allowable in either journals or texts

Recent Numerical Advances in Fluid Mechanics Omer San, 2020-07-03 In recent decades the field of computational fluid dynamics has made significant advances in enabling advanced computing architectures to understand many phenomena in biological geophysical and engineering fluid flows Almost all research areas in fluids use numerical methods at various complexities from molecular to continuum descriptions from laminar to turbulent regimes from low speed to hypersonic from stencil based computations to meshless approaches from local basis functions to global expansions as well as from first order approximation to high order with spectral accuracy Many successful efforts have

been put forth in dynamic adaptation strategies e.g. adaptive mesh refinement and multiresolution representation approaches. Furthermore, with recent advances in artificial intelligence and heterogeneous computing, the broader fluids community has gained the momentum to revisit and investigate such practices. This Special Issue, containing a collection of 13 papers, brings together researchers to address recent numerical advances in fluid mechanics.

Computational Science and Its Applications - ICCSA 2018 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Elena Stankova, Carmelo M. Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Apduhan, Eufemia Tarantino, Yeonseung Ryu, 2018-07-03. The five-volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications ICCSA 2018, held in Melbourne, Australia, in July 2018. Apart from the general tracks, ICCSA 2018 also includes 34 international workshops in various areas of computational sciences, ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality. The total of 265 full papers and 10 short papers presented in the 5-volume proceedings set of ICCSA 2018 were carefully reviewed and selected from 892 submissions.

Laminar-Turbulent Transition H.F. Fasel, W.S. Saric, 2013-03-09. The origins of turbulent flow and the transition from laminar to turbulent flow are among the most important unsolved problems of fluid mechanics and aerodynamics. Besides being a fundamental question of fluid mechanics, there are many applications for information regarding transition location and the details of the subsequent turbulent flow. The JUT AM Symposium on Laminar-Turbulent Transition, co-hosted by Arizona State University and the University of Arizona, was held in Sedona, Arizona. Although four previous JUT AM Symposia bear the same appellation (Stuttgart 1979, Novosibirsk 1984, Toulouse 1989, and Sendai 1994), the topics that were emphasized at each were different and reflect the evolving nature of our understanding of the transition process. The major contributions of Stuttgart 1979 centered on nonlinear behavior and later stages of transition in two-dimensional boundary layers. Stability of closed systems was also included, with Taylor vortices in different geometries. The topics of Novosibirsk 1984 shifted to resonant wave interactions and secondary instabilities in boundary layers. Pipe and channel flow transition were discussed as model problems for the boundary layer. Investigations of free shear layers were presented, and a heavy dose of supersonic papers appeared for the first time. The character of Toulouse 1989 was also different in that 3-D boundary layer numerical simulations, streamwise vortices, and foundation papers on receptivity were presented. Sendai 1994 saw a number of papers on swept wings and 3-D boundary layers. Numerical simulations attacked a broader range of problems.

Recent Advances in Sustainable Technologies Kanishka Jha, Piyush Gulati, Uma Kant Tripathi, 2021-05-17. This book presents select proceedings of the International Conference on Advances in Sustainable Technologies ICAST 2020, organized by Lovely Professional University, Punjab, India. The topics covered in this book are multidisciplinary in nature. The primary topics included in the book are from the domains of automobile engineering, mechatronics, material science, and engineering, aerospace engineering, bio mechanics, biomedical instrumentation.

mathematical techniques agricultural engineering nuclear engineering physics biodynamic modelling and ergonomics etc
The contents of this book will be beneficial for beginners researchers and professionals alike

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