



Solving One-Step Equations

Solve the equations.

1. $x + 5 = 7$

11. $\frac{x}{3} = 4$

21. $7 + x = 2.2$

2. $x + 11 = 40$

12. $\frac{x}{6} = 4$

22. $6.5 + x = 7$

3. $x - 17 = 3$

13. $-4x = 16$

23. $-3x = 18$

4. $x - 2 = 1$

14. $-3x = -15$

24. $0.5x = 4$

5. $x + 4 = 2$

15. $-x = 2$

25. $10x = 14$

6. $x + 2 = 9$

16. $15 + x = 12$

26. $\frac{x}{4} = -10$



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2. $x + 11 = 40$

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22. $6.5 + x = 7$

3. $x - 17 = 3$

13. $-4x = 16$

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4. $x - 2 = 1$

14. $-3x = -15$

24. $0.5x = 4$

5. $x + 4 = 2$

15. $-x = 2$

25. $10x = 14$

6. $x + 2 = 9$

16. $15 + x = 12$

26. $\frac{x}{4} = -10$

7. $x = 0$

17. $x + 0.5x = 9$

27. $\frac{x}{5} = 6$

8. $10x = 100$

18. $x + 0.5x = 0.25$

28. $\frac{x}{2} = -12$

9. $10 = 0$

19. $x + 0.5x = 4$

29. $10x = 15$

10. $\frac{x}{3} = 6$

20. $10x + 10 = 10$

30. $\frac{x}{4} = 2$

Solving One Step Equations Performance Task

**Marilyn E. Strutchens, Rongjin
Huang, Despina Potari, Leticia Losano**

Solving One Step Equations Performance Task:

Performance Tasks and Rubrics for Early Elementary Mathematics Charlotte Danielson, Pia Hansen, 2016-02-26

Performance tasks are highly effective tools to assist you in implementing rigorous standards. But how do you create, evaluate, and use such tools? In this bestselling book, educational experts Charlotte Danielson and Pia Hansen explain how to construct and apply performance tasks to gauge students' deeper understanding of mathematical concepts at the early elementary level. You'll learn how to evaluate the quality of performance tasks whether you've written them yourself or found them online. Use performance tasks for instructional decision making and to prepare students for summative assessments. Create your own performance tasks or adapt pre-made tasks to best suit students' needs. Design and use scoring rubrics to evaluate complex performance tasks. Use your students' results to communicate more effectively with parents. This must-have second edition is fully aligned to the Common Core State Standards and assessments and includes a variety of new performance tasks and rubrics along with samples of student work. Additionally, downloadable student handout versions of all the performance tasks are available as free eResources from our website www.routledge.com/97811389069891 so you can easily distribute them to your class.

A Collection of Performance Tasks & Rubrics: Middle School Mathematics

Charlotte Danielson, Elizabeth Marquez, 2014-05-22. Contains performance tasks that can be used to assess high school students' understanding of the basic concepts used in mathematics.

Look, Listen, Learn, LEAD

Jeffery Smith, Kate Wolfe Maxlow, John Caggianno, Karen L. Sanzo, 2020-10-01. Look Listen Learn LEAD: A District Wide Systems Approach to Teaching and Learning in PreK-12 lays out the transformational journey of Hampton City Schools (HCS), an urban school division of 30 schools in southeastern Virginia. Our school district faces numerous challenges such as 62% of students receiving free and reduced-price lunch and 14% of students holding an IEP, and in 2015-2016 Hampton City Schools' state accreditation rate was approximately half the statewide rate and on a downward trend. In only three years, that was turned around, and HCS exceeded the statewide accreditation rate a more than 100% improvement, with 100% of our schools accredited without conditions. We attribute this in large part to our dedicated educators and their implementation of district-wide systems for curriculum instruction, checking for student understanding, climate and culture. The goal of this book is to break down the process of what it takes to bring about large-scale educational change that is sustainable. We describe a process for developing a strong mission and vision to undergird the work around a variety of district-wide systems. This book provides insights into how to improve climate and culture, create a guaranteed and viable written curriculum, establish a process for evaluating its implementation, and create a balanced assessment framework to measure student success. Complete with example templates, action plans, and lessons learned, this book is a true example of theory into practice to bring about sustained improvement for all learners.

High Performance Computing for Computational Science - VECPAR 2018

Hermes Senger, Osni Marques, Rogerio Garcia, Tatiana Pinheiro de Brito, Rogério Iope, Silvio Stanzani, Veronica

Gil-Costa,2019-03-25 This book constitutes the thoroughly refereed post conference proceedings of the 13th International Conference on High Performance Computing in Computational Science VECPAR 2018 held in S o Pedro Brazil in September 2018 The 17 full papers and one short paper included in this book were carefully reviewed and selected from 32 submissions presented at the conference The papers cover the following topics heterogeneous systems shared memory systems and GPUs and techniques including domain decomposition scheduling and load balancing with a strong focus on computational science applications

Using Formative Assessment to Support Student Learning Objectives M. Christina Schneider,Robert L. Johnson,2018-08-06 As student learning objectives become an increasingly prominent approach to setting goals and growth measures in schools teachers competence in formative assessment is essential Using Formative Assessment to Support Student Learning Objectives introduces current and future educators to SLOs as tools for shaping career and college ready students Written in concise and straightforward language and replete with step by step exercises real life examples and illustrative charts this useful guide provides pre and in service educators with the theoretical background and practical tools needed to implement the latest SLO research in their classrooms

WAPPA, a Waste Package Performance Assessment Code ,1983 *Performance Analysis and Grid Computing* Vladimir Getov,Michael Gerndt,Adolfy Hoisie,Allen Malony,Barton Miller,2012-12-06 Past and current research in computer performance analysis has focused primarily on dedicated parallel machines However future applications in the area of high performance computing will not only use individual parallel systems but a large set of networked resources This scenario of computational and data Grids is attracting a great deal of attention from both computer and computational scientists In addition to the inherent complexity of parallel machines the sharing and transparency of the available resources introduces new challenges on performance analysis techniques and systems In order to meet those challenges a multi disciplinary approach to the multi faceted problems of performance is required New degrees of freedom will come into play with a direct impact on the performance of Grid computing including wide area network performance quality of service QoS heterogeneity and middleware systems to mention only a few

Common Core Standards in Diverse Classrooms Jeff Zwiers,Susan O'Hara,Robert Pritchard,2023-10-10 The Common Core State Standards require students to do more with knowledge and language than ever before Rather than be mere consumers of knowledge students must now become creators critics and communicators of ideas across disciplines Yet in order to take on these new and exciting roles many students need daily teaching with an extra emphasis on accelerating their academic communication skills Common Core Standards in Diverse Classrooms Essential Practices for Developing Academic Language and Disciplinary Literacy describes seven research based teaching practices for developing complex language and literacy skills across grade levels and disciplines using complex texts fortifying complex output fostering academic interaction clarifying complex language modeling guiding and designing instruction Most important you will find clear descriptions and examples of how these essential practices can and should be woven together in

real lessons The book Clarifies how to support the learning of complex language that students need for reaching Common Core and other standards Provides practical ways to realize the instructional shifts needed with the implementation of new standards in diverse classrooms Includes frameworks and descriptions on how to develop students complex language speaking and writing Helps maximize strategies and tools for building system wide capacity for sustained growth in the practices Common Core Standards in Diverse Classrooms is a concise guide for helping us improve our practices to strengthen two vital pillars that support student learning academic language and disciplinary literacy

Expectations and Actions Norman T. Feather, 2021-12-29 Originally published in 1982 this book examines the current status of expectancy value models in psychology The focus is upon cognitive models that relate action to the perceived attractiveness or aversiveness of expected consequences A person's behavior is seen to bear some relation to the expectations the person holds and the subjective value of the consequences that might occur following the action Despite widespread interest in the expectancy value valence approach at the time there was no book that looked at its current status and discussed its strengths and its weaknesses using contributions from some of the theorists who were involved in its original and subsequent development and from others who were influenced by it or had cause to examine the approach closely This book was planned to meet this need The chapters in this book relate to such areas as achievement motivation attribution theory information feedback organizational psychology the psychology of values and attitudes and decision theory and in some cases they advance the expectancy value approach further and in other cases point to some of its deficiencies

Educating Prospective Secondary Mathematics Teachers Marilyn E. Strutchens, Rongjin Huang, Despina Potari, Leticia Losano, 2018-06-01 This book highlights innovative approaches to preparing secondary mathematics teachers Based on empirical findings gathered in several countries on five continents it provides a wealth of best practices for preparing secondary mathematics teachers and discusses issues related to their professional and personal growth such as identity content knowledge and pedagogical content knowledge which also includes knowledge of integrating technology into teaching and learning mathematics Divided into four parts the book focuses on field experiences technologies tools and resources teacher knowledge and teacher professional identities Some of the main threads running through the book are the importance of university and school partners working together to ensure preservice secondary mathematics teacher success in developing pedagogical strategies that lead toward students mathematical engagement and achievement the critical need for preservice secondary mathematics teachers to develop strong content knowledge and pedagogical content knowledge and the importance of providing opportunities during pre service education for developing prospective teachers professional identities

West Valley Demonstration Project for Completion and Western New York Nuclear Service Center Closure Or Long-term Management, Appalachian Plateau, City of Buffalo, 2010

Advances in High Performance Computing Ivan Dimov, Stefka Fidanova, 2020-08-07 Every day we need to solve large problems for which supercomputers are needed High performance

computing HPC is a paradigm that allows to efficiently implement large scale computational tasks on powerful supercomputers unthinkable without optimization We try to minimize our effort and to maximize the achieved profit Many challenging real world problems arising in engineering economics medicine and other areas can be formulated as large scale computational tasks The volume is a comprehensive collection of extended contributions from the High performance computing conference held in Borovets Bulgaria September 2019 This book presents recent advances in high performance computing The topics of interest included into this volume are HP software tools Parallel Algorithms and Scalability HPC in Big Data analytics Modelling Simulation Optimization in a Data Rich Environment Advanced numerical methods for HPC Hybrid parallel or distributed algorithms The volume is focused on important large scale applications like Environmental and Climate Modeling Computational Chemistry and Heuristic Algorithms

Risk Assessment and Decision Making Using Test Results V. Chankong,F.K. Ennever,Y.Y. Haines,J. PetEdwards,Herbert S. Rosenkranz,2012-12-06 The difficulties associated with making risk assessments on the basis of experimental results are familiar to practitioners in many fields engineering epidemiology chemistry etc These difficulties are particularly common in problems that have dynamic and stochastic characteristics driven by multiple purposes and goals with complex interconnections and inter dependencies Acquiring an appropriate data base processing and analyzing model results and transmitting these results at an appropriate technical social political and institutional level are additional difficulties that must be addressed This book is grounded on the premise that risks are best assessed on the basis of experimental results and sound mathematical analyses coupled with the knowledge of experts The carcinogenicity prediction and battery selection ePBS approach described herein provides a systematic mechanism a synthesis of systems and statistical and decision analyses to aid researchers and decision makers in the critical field of carcinogenicity prediction in selecting an appropriate battery of tests to use and in translating experimental results into information that can be used as an aid to decision making

Flow Simulation with High-Performance Computers II Ernst Heinrich Hirschel,2013-04-17 Der Band enth lt den Abschlusbericht des DFG Schwerpunktprogramms Flu simulation mit Hochleistungsrechnern Es f hrt die Arbeiten fort die schon als Band 38 in der Reihe Notes on Numerical Fluid Mechanics erschienen sind Work is reported which was sponsored by the Deutsche Forschungsgemeinschaft from 1993 to 1995 Scientists from numerical mathematics fluid mechanics aerodynamics and turbomachinery present their work on flow simulation with massively parallel systems on the direct and large eddy simulation of turbulence and on mathematical foundations general solution techniques and applications Results are reported from benchmark computations of laminar flow around a cylinder in which seventeen groups participated

High Performance Computing in Power and Energy Systems Siddhartha Kumar Khaitan,Anshul Gupta,2012-09-13 The twin challenge of meeting global energy demands in the face of growing economies and populations and restricting greenhouse gas emissions is one of the most daunting ones that humanity has ever faced Smart electrical generation and distribution

infrastructure will play a crucial role in meeting these challenges We would need to develop capabilities to handle large volumes of data generated by the power system components like PMUs DFRs and other data acquisition devices as well as by the capacity to process these data at high resolution via multi scale and multi period simulations cascading and security analysis interaction between hybrid systems electric transport gas oil coal etc and so on to get meaningful information in real time to ensure a secure reliable and stable power system grid Advanced research on development and implementation of market ready leading edge high speed enabling technologies and algorithms for solving real time dynamic resource critical problems will be required for dynamic security analysis targeted towards successful implementation of Smart Grid initiatives This books aims to bring together some of the latest research developments as well as thoughts on the future research directions of the high performance computing applications in electric power systems planning operations security markets and grid integration of alternate sources of energy etc

Control and Dynamic Systems V54: System Performance Improvement and Optimization Techniques and Their Applications in Aerospace Systems C.T. Leonides,2012-12-02
Control and Dynamic Systems Advances in Theory and Applications Volume 54 System Performance Improvement and Optimization Techniques and their Applications in Aerospace Systems covers the issue of aerospace system performance and optimization techniques in aerospace systems This book is composed of 12 chapters and begins with an examination of the techniques for aircraft conceptual design for mission performance The succeeding chapters describe the balances and optimized design for aircraft and spacecraft structures through finite element procedures and the application of the knowledge based system techniques for pilot aiding These topics are followed by discussions of the optimal sensor placement for on orbit modal identification experiments the optimization techniques for helicopter airframe vibrations design the size reduction techniques for efficient aeroservoelastic model determination sensitivity analysis of eigendata of aeroelastic systems and a simplified solution for transient structural dynamic problems with local nonlinearities Other chapters explore a reduction algorithm for systems with integrators and the techniques for overcoming the difficulty of nonuniqueness of mode shape in modal analysis when random input data are not or cannot be measured The last chapters consider the combined concepts of Krylov vectors and parameter matching and their application to develop model reduction algorithms for structural dynamics These chapters also provide the techniques for the development of new tracking algorithms that would incorporate explicit models of the maneuvering nonmaneuvering phases of target encounter This book will prove useful to aerospace control systems and design engineers

Glencoe Science ,2002 *Essentials of WAIS-IV Assessment* Elizabeth O. Lichtenberger,Alan S. Kaufman,2012-10-22 Quickly acquire the knowledge and skills you need to confidently administer score and interpret the WAIS IV Coauthored by Alan S Kaufman who was mentored by David Wechsler the creator of the Wechsler scales *Essentials of WAIS IV Assessment* Second Edition is thoroughly revised and updated to provide beginning and seasoned clinicians with comprehensive step by step guidelines for effective use of the WAIS IV This invaluable guide

provides clinicians with a brand new interpretive process overhauling its system of profile interpretation to be equally powerful across the entire WAIS IV age range Like all the volumes in the Essentials of Psychological Assessment series this book is designed to help busy mental health professionals quickly acquire the basic knowledge and skills they need to make optimal use of a major psychological assessment instrument Each concise chapter features numerous callout boxes highlighting key concepts bulleted points and extensive illustrative material as well as test questions that help you gauge and reinforce your grasp of the information covered The new edition explores timely topics including gender and ethnic differences as well as the role of the Flynn Effect in capital punishment court cases Along with an accompanying Website containing scoring tables and case report material the Second Edition includes information and advice on how to administer Q interactive™ the new digital version of the test for administration of the WAIS IV via iPad Essentials of Assessment Report Writing Essentials of WISC IV Assessment Second Edition Essentials of WMS IV Assessment Essentials of Cross Battery Assessment Third Edition Essentials of WJ III™ Tests of Achievement Assessment Essentials of WJ III™ Cognitive Abilities Assessment Second Edition Essentials of Neuropsychological Assessment Second Edition Visit us on the Web at wiley.com/psychology

Artificial Intelligence in Education Ning Wang, Genaro Rebolledo-Mendez, Noboru Matsuda, Olga C. Santos, Vania Dimitrova, 2023-06-25 This book constitutes the refereed proceedings of the 24th International Conference on Artificial Intelligence in Education AIED 2023 held in Tokyo Japan during July 3-7 2023 This event took place in hybrid mode The 53 full papers and 26 short papers presented in this book were carefully reviewed and selected from 311 submissions The papers present result in high quality research on intelligent systems and the cognitive sciences for the improvement and advancement of education The conference was hosted by the prestigious International Artificial Intelligence in Education Society a global association of researchers and academics specializing in the many fields that comprise AIED including but not limited to computer science learning sciences and education

High-Performance Computing and Networking Marian Bubak, 2000-04-28 This book constitutes the refereed proceedings of the 8th International Conference on High Performance Computing and Networking HPCN Europe 2000 held in Amsterdam The Netherlands in May 2000 The 52 revised full papers presented together with 34 revised posters were carefully reviewed for inclusion in the book The papers are organized in sections on problem solving environments metacomputing load balancing numerical parallel algorithms virtual enterprises and virtual laboratories cooperation coordination Web based tools for teleworking monitoring and performance low level algorithms Java in HPCN cluster computing data analysis and applications in a variety of fields

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