

Algebra Cognitive Tutor

Analyze real world problem scenarios

SECTION 8642

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scenario

An experimental aircraft has sunk off the coast of South Africa at a depth of 12,790 feet. The military have located the aircraft and are in the process of raising it to the surface. It is currently 7625 feet below the surface and is being raised at the rate of 185 feet per hour. (Hint: Consider the direction above sea level to be positive)

1. How deep was the aircraft five hours ago?
2. How deep will the aircraft be five hours from now?
3. When did the military start raising the aircraft?
4. When will the aircraft reach the surface?

To write an expression, define a variable for the time from now and use this variable to write a rule for the depth of the aircraft.

Use table, spreadsheet



spreadsheet

	Time	Depth
Unit	HOURS	FEET
Expression	H	$-7625 + 185H$
1	-5	-8,550
2	5	-6,700
3	27.9189...	-12,790

Tutor follows along, provides context-sensitive instruction

Messages

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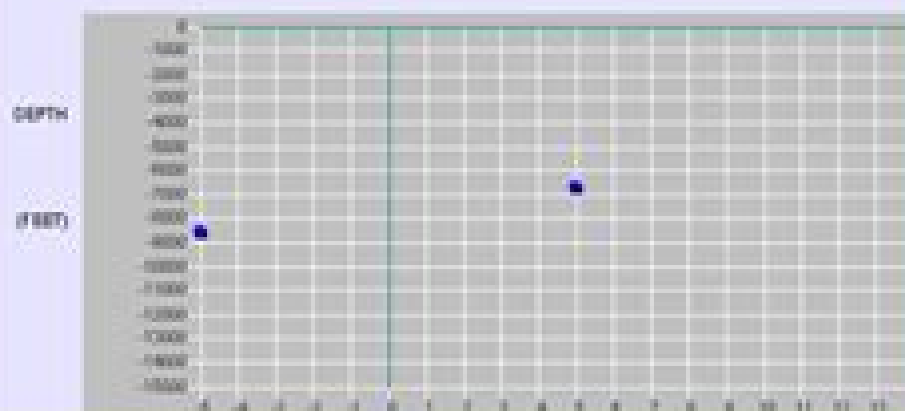
Help

Use graphs, graphics calculator



graph

	Lower Bound	Upper Bound	Interval
Time Settings	-5	15	1
DEPTH Settings	-15,000	0	1,000



Use equations, symbolic calculator



solver

$$-7625 + 185H = -12790$$

Add 7625

$$185H = -5,165$$

Divide by 185

$$H = -1,033/37$$

Tutor learns about each student; tracks growth of targeted knowledge components

skills

☐	Write expression, any form
☒	Find Y, any form
☒	Find X, any form
☒	Identifying units
☒	Stating a given

Algebra I Cognitive Tutor Te 2003 Edition

Linda Huetinck, Sara N. Munshin



Algebra I Cognitive Tutor Te 2003 Edition:

User Modeling 2003 Peter Brusilovski, Albert Corbett, Firoella de Rosis, 2003-06-05 The refereed proceedings of the 9th International Conference on User Modeling UM 2003 held in Johnstown PA USA in June 2003 The 20 revised full papers and 28 revised poster papers presented together with 12 abstracts were carefully reviewed and selected from 106 submissions The papers are organized in topical sections on adaptive hypermedia adaptive Web natural language and dialogue plan recognition evaluation emerging issues of user modeling group modeling and cooperation applications student modeling learning environments natural language and pedagogy and mobile and ubiquitous computing

The SAGE Handbook of Curriculum and Instruction JoAnn Phillion, 2008 The SAGE Handbook of Curriculum and Instruction is the first book in 15 years to comprehensively cover the field of curriculum and instruction Editors F Michael Connelly Ming Fang He and JoAnn Phillion along with contributors from around the world synthesize the diverse real world matters that define the field This long awaited Handbook aims to advance the study of curriculum and instruction by re establishing continuity within the field while acknowledging its practical contextual and theoretical diversity Key Features Offers a practical vision of the field Defines three divisions school curriculum subject matter curriculum and instruction topics and preoccupations and general curriculum theory Presents the breadth and diversity of the field A focus on the diversity of problems practices and solutions as well as continuity over time illustrates modern curriculum and instruction while understanding historical origins Gives an evolutionary rather than a revolutionary focus Offers a new way of interpreting the history of curriculum studies which connects past present and future leading to more productive links between practice policy and politics Intended Audience This Handbook contributes to stronger ties between school practice public debate policy making and university scholarship making it a valuable resource for professors graduate students and practitioners in the field of education It is an excellent choice for graduate courses in Curriculum and Instruction Curriculum Theory and Development Curriculum Studies Teacher Education and Educational Administration and Leadership List of Contributors Mel Ainscow Kathryn Anderson Levitt Rodino Anderson Michael Apple Kathryn Au William Ayers Rishi Bagrodia Cherry McGee Banks Nina Bascia Gert Biesta Donald Blumenfeld Jones Patty Bode Robert E Boostrom Keffrelyn D Brown Elaine Chan Marilyn Cochran Smith Carola Conle F Michael Connelly Geraldine Anne Marie Connelly Alison Cook Sather Cheryl J Craig Larry Cuban Jim Cummins Kelly Demers Zongyi Deng Donna Deyhle Elliot Eisner Freema Elbaz Robin Enns Frederick Erickson Manuel Espinoza Joe Farrell Michelle Fine Chris Forlin Jeffrey Frank Barry Franklin Michael Fullan Jim Garrison Ash Hartwell Ming Fang He Geneva Gay David T Hansen Margaret Haughey John Hawkins David Hopkins Stefan Hopmann Kenneth Howe Philip Jackson Carla Johnson Susan Jurow Eugenie Kang Stephen Kerr Craig Kridel Gloria Ladson Billings John Chi kin Lee Stacey Lee Benjamin Levin Anne Lieberman Allan Luke Ulf Lundgren Teresa L McCarty Gary McCulloch Barbara Means Geoffrey Milburn Janet Miller Sonia Nieto Kiera Nieuwejaar Pedro Noguera J Wesley Null Jeannie Oakes Lynne Paine JoAnn Phillion William F Pinar Margaret

Placier Therese Quinn John Raible Bill Reese Virginia Richardson Fazel Rizvi Vicki Ross Libby Scheiern Candace Schlein William Schubert Edmund Short Jeffrey Shultz Patrick Slattery Roger Slee Linda Tuhiwai Smith Joi Spencer James Spillane Tracy Stevens David Stovall Karen Swisher Carlos Alberto Torres Ruth Trinidad Wiel Veugelers Ana Maria Villegas Sophia Villenas Leonard Waks Kevin G Welner Ian Westbury Geoff Whitty Shi Jing Xu , Effectiveness of reading and mathematics software products findings from the first student cohort : report , **Teaching Mathematics for the 21st Century** Linda Huetinck, Sara N. Munshin, 2008 This third edition of Teaching Mathematics for the 21st Century continues to help teachers let the secret out to open up to their students the wonderful discoveries and challenges of the pattern making and problem solving aspects of a fascinating subject mathematics The rationale remains the same to enable prospective and current teachers to access and use tools and strategies to effectively teach mathematics to contemporary students Changing demographics knowledge of how people learn and technology all impact the way we educate our young people This edition incorporates lessons and strategies from programs that have proven success in many types of classrooms Many of these examples help students connect mathematics to real life situations and communicate their understanding of the underlying concepts Although technology is constantly being upgraded ways to increase student motivation through its application remains a goal For example since applets can enhance a lesson whether the teacher uses a computer projector a smart board or has students work individually on computers we have identified several sources of mathematics applets that can be correlated to various lessons Research citations and summaries have been updated to reflect current information on teaching and learning For future teachers *E-Collaborative Knowledge Construction: Learning from Computer-Supported and Virtual Environments* Ertl, Bernhard, 2010-01-31 This book presents best practice environments to implement e collaborative knowledge construction providing psychological and technical background information about issues present in such scenarios and presents methods to improve online learning environments Provided by publisher **THE Journal** , 2005

Children's Books in Print, 2007 , 2006 **Second Handbook of Research on Mathematics Teaching and Learning** Frank K. Lester, 2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping

the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

Psychological and Pedagogical Considerations in Digital Textbook Use and Development Railean, Elena, 2015-04-30 This book offers balanced coverage of the technological solutions that contribute to the design of digital textbooks and contribute to achieving learning objectives offering an emphasis on assessment mechanisms and learning theory

The Cambridge Handbook of the Learning Sciences R. Keith Sawyer, 2005-04-24 Learning sciences is an interdisciplinary field that studies teaching and learning The sciences of learning include cognitive science educational psychology computer science anthropology sociology neuroscience and other fields The Cambridge Handbook of the Learning Sciences first published in 2006 shows how educators can use the learning sciences to design more effective learning environments including school classrooms and also informal settings such as science centers or after school clubs on line distance learning and computer based tutoring software The chapters in this handbook each describe exciting new classroom environments based on the latest science about how children learn CHLS is a true handbook in that readers can use it to design the schools of the future schools that will prepare graduates to participate in a global society that is increasingly based on knowledge and innovation

International Handbook of Mathematical Learning Difficulties Annemarie Fritz, Vitor Geraldi Haase, Pekka Räsänen, 2019-01-30 This comprehensive volume provides teachers researchers and education professionals with cutting edge knowledge developed in the last decades by the educational behavioural and neurosciences integrating cognitive developmental and socioeconomic approaches to deal with the problems children face in learning mathematics The neurocognitive mechanisms and the cognitive processes underlying acquisition of arithmetic abilities and their significance for education have been the subject of intense research in the last few decades but the most part of this research has been conducted in non applied settings and there s still a deep discrepancy between the level of scientific knowledge and its implementation into actual educational settings Now it s time to bring the results from the laboratory to the classroom Apart from bringing the theoretical discussions to educational settings the volume presents a wide range of methods for early detection of children with risks in mathematics learning and strategies to develop effective interventions based on innovative cognitive test instruments It also provides insights to translate research knowledge into public policies in order to address socioeconomic issues And it does so from an international perspective dedicating a whole section to the cultural diversity of mathematics learning difficulties in different parts of the world All of this makes the International Handbook of Mathematical Learning Difficulties an essential tool for those involved in the daily struggle to prepare the future generations to succeed in the global knowledge society

Cognitive Systems Chris Forsythe, Michael L. Bernard, Timothy E. Goldsmith, 2006-08-15 The leading thinkers from the cognitive science tradition participated in a workshop sponsored by Sandia National Laboratories in July of 2003 to discuss progress in building their models The goal was to summarize the theoretical and empirical bases for cognitive systems and to present exemplary developments in the

field Following the workshop a great deal of planning went into the creation of this book Eleven of the twenty six presenters were asked to contribute chapters and four chapters are the product of the breakout sessions in which critical topics were discussed among the participants An introductory chapter provides the context for this compilation Cognitive Systems thus presents a unique merger of cognitive modeling and intelligent systems and attempts to overcome many of the problems inherent in current expert systems It will be of interest to researchers and students in the fields of cognitive science computational modeling intelligent systems artificial intelligence and human computer interaction

Handbook of Metacognition in Education Douglas J. Hacker, John Dunlosky, Arthur C. Graesser, 2009-06-15 Providing comprehensive coverage of the theoretical bases of metacognition and its applications to educational practice this compendium of focused and in depth discussions from leading scholars in the field represents an intersection of education cognitive science and technology serves as a gateway to the literature for researchers and practitioners interested in one or more of the wide array of topics included and sets the standard for scholarship for theoretical research and practical applications in this field The Handbook of Metacognition in Education covering Comprehension Strategies Metacognitive Strategies Metacomprehension Writing Science and Mathematics Individual Differences Self Regulated Learning Technology Tutoring and Measurement is an essential resource for researchers faculty students curriculum developers teachers and others interested in using research and theory on metacognition to guide and inform educational practice

Psychology of Technology V.K. Kool, Rita Agrawal, 2016-12-23 This unique treatise expands on the philosophy of technology to argue for a psychology of technology based on the complex relationships between psychology biology and technology especially in the light of our relationships with our digital devices our online lives and our human experience Drawing from disciplines ranging from philosophy and evolution to cognition and neuroscience it examines myriad aspects of the brain s creative development the cognitive sensory and motor processes that enable technological progress and its resulting efficiencies and deficiencies along with our discomforts and pleasures These experiences are key to behavioral and affective processes in technology manifest in such diverse phenomena as multitasking the shift in tech design from ergonomics to hedonomics and the many types of online problem behaviors Through these rich pages readers can understand more deeply the history and future of human adjustment and adaptation in an environment intertwined with technology and with the ascendance of video games and virtual reality new conceptions of the human self Among the topics covered Could we have remained a tech devoid society Technology ergonomics and the non executive functions of our body New directions in brain computer interface From avatars and agents to virtual reality technology br On measuring affective responses to objects Psychology technology ethics and culture A timely lens on a field that will grow in importance as it shapes our existence Psychology of Technology will be read and discussed by not only psychologists social scientists and behavioral scientists but also by technology designers and developers and those in biotechnology

Artificial Intelligence in Education Alexandra I. Cristea, Erin Walker, Yu

Lu, Olga C. Santos, Seiji Isotani, 2025-07-19 This six volume set LNAI 15877 15882 constitutes the refereed proceedings of the 26th International Conference on Artificial Intelligence in Education AIED 2025 held in Palermo Italy during July 22 26 2025 The 130 full papers and 129 short papers presented in this book were carefully reviewed and selected from 711 submissions The conference program comprises seven thematic tracks Track 1 AIED Architectures and Tools Track 2 Machine Learning and Generative AI Emphasising datadriven Track 3 Learning Teaching and Pedagogy Track 4 Human Centred Design and Design Based Research Track 5 Teaching AI Track 6 Ethics Equity and AIED in Society Track 7 Theoretical Aspects of AIED and AI Based Modelling for Education

Strategic Education Research Partnership National Research Council, Division of Behavioral and Social Sciences and Education, Committee on a Strategic Education Research Partnership, 2003-07-25 Envision a cadre of leading scientists and practitioners working collaboratively on a highly focused program of education research that is tightly coupled with practice Much of the research is carried out in school settings Research influences educational practice and the outcomes in practice inform further research efforts The Strategic Education Research Partnership SERP is designed to make this vision a reality It proposes a large scale coherent program of research and development that would put the problems of educational practice at its center and focus on all stages necessary to influence practice These include theory testing the development and evaluation of instructional programs the study of practice in context and attention to taking innovations to scale This book explains the features of SERP and the ways in which it would address the major challenges of linking research and practice It is a call to mobilize the nation's resources and political will the power of scientific research and the expertise of our educators to create a more effective research and development program for improving student learning

Cognitive and Emotional Processes in Web-Based Education: Integrating Human Factors and Personalization Mourlas, Constantinos, Tsianos, Nikos, Germanakos, Panagiotis, 2009-05-31 This book presents theories and practical frameworks to assist educators and trainers in developing e learning applications Provided by publisher

Learning and Instruction National Research Council, Division of Behavioral and Social Sciences and Education, Strategic Education Research Partnership, Panel on Learning and Instruction, 2003-12-04 The Strategic Education Research Partnership SERP is a bold ambitious plan that proposes a revolutionary program of education research and development Its purpose is to construct a powerful knowledge base derived from both research and practice that will support the efforts of teachers school administrators colleges of education and policy officials with the ultimate goal of significantly improving student learning The proposals in this book have the potential to substantially improve the knowledge base that supports teaching and learning by pursuing answers to questions at the core of teaching practices It calls for the linking of research and development including instructional programs assessment tools teacher education programs and materials Best of all the book provides a solid framework for a program of research and development that will be genuinely useful to classroom teachers

Handbook of Research on Learning and Instruction Richard E. Mayer, Patricia A.

Alexander,2016-10-04 During the past 30 years researchers have made exciting progress in the science of learning i e how people learn and the science of instruction i e how to help people learn This second edition of the Handbook of Research on Learning and Instruction is intended to provide an overview of these research advances With chapters written by leading researchers from around the world this volume examines learning and instruction in a variety of learning environments including in classrooms and out of classrooms and with a variety of learners including K 16 students and adult learners Contributors to this volume demonstrate how and why educational practice should be guided by research evidence concerning what works in instruction The Handbook is written at a level that is appropriate for graduate students researchers and practitioners interested in an evidence based approach to learning and instruction The book is divided into two sections learning and instruction The learning section consists of chapters on how people learn in reading writing mathematics science history second language and physical education as well as how people acquire the knowledge and processes required for critical thinking studying self regulation and motivation The instruction section consists of chapters on effective instructional methods feedback examples questioning tutoring visualizations simulations inquiry discussion collaboration peer modeling and adaptive instruction Each chapter in this second edition of the Handbook has been thoroughly revised to integrate recent advances in the field of educational psychology Two chapters have been added to reflect advances in both helping students develop learning strategies and using technology to individualize instruction As with the first edition this updated volume showcases the best research being done on learning and instruction by traversing a broad array of academic domains learning constructs and instructional methods

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