

Math Measuring Up Exit Level Answer Key

Incentives and Test-Based Accountability in Education
The Ninth Mental Measurements Yearbook
Second Handbook of Research on Mathematics Teaching and Learning
No-stress Guide to the Exit-level TAAS
Adding It Up
Mathematical Mindsets
Minding the Gap
Current Index to Journals in Education
Which One Doesn't Belong?
Taming the Wild Text: Literacy Strategies for Today's Reader
Deeper Learning With QR Codes and Augmented Reality
The Fair Test Examiner
K-8 Digital Citizenship Curriculum
Saxon Math Course 3
Does Measurement Measure Up?
Number Talks
Looking to the Future
101 Daily Math Puzzles for Kids!
50 Leveled Math Problems Level 4
Carbon Dioxide Capture and Storage
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Southern Exposure
Courageous Edventures
Mastering Formative Assessment Moves
Taas Coach Exit Level Mathematics
Qualities of Effective Teachers
50 Leveled Math Problems Level 1

Incentives and Test-Based Accountability in Education

Chart a course to innovation using educational technology. Let's go on an edventure! Do you want to innovate and take risks in your teaching? Looking for ways to troubleshoot common classroom challenges? Jennie Magiera charts a course for you to discover your own version of innovation, using the limitless possibilities of educational technology. Packed with lesson plans, examples, and solutions, *Courageous Edventures* will show you: How to create your own Teacher-IEP (Innovation Exploration Plan) Strategies and solutions for tackling common educational technology problems Methods for putting learning into the hands of students How to find innovation in everyday places

The Ninth Mental Measurements Yearbook

A bestselling modern classic—both poignant and funny—about a boy with autism who sets out to solve the murder of a neighbor's dog and discovers unexpected truths about himself and the world. Nominated as one of America's best-loved novels by PBS's *The Great American Read* Christopher John Francis Boone knows all the countries of the world and their capitals and every prime number up to 7,057. He relates well to animals but has no understanding of human emotions. He cannot stand to be touched. And he detests the color yellow. This improbable story of Christopher's quest to investigate the suspicious death of a neighborhood dog makes for one of the most captivating, unusual, and widely heralded novels in recent years.

Second Handbook of Research on Mathematics Teaching and Learning

Serves as an index to Eric reports [microform].

No-stress Guide to the Exit-level TAAS

Provides help in preparation for the TAAS test in Mathematics.

Adding It Up

Mathematical Mindsets

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 reflect 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.

Minding the Gap

Nutrition for Sport, Exercise, and Health includes applied content and research-based guidelines to help students distinguish between nutrition recommendations backed by science and the plethora of misinformation available in the field. This comprehensive resource blends nutrition and exercise science with practical information to provide a clear understanding of how nutrition affects sports, exercise, and overall health. Nutrition for Sport, Exercise, and Health covers the basics of nutrition, including the functions of and daily allowances for carbohydrate, fat, and protein, as well as micronutrient recommendations; the importance of hydration and electrolyte balance; nutrition in health and disease prevention; population-based nutrition considerations for training and sports; and practical information on measuring and altering body composition. The accessible presentation of material keeps students from getting too bogged down in research, and the text offers real-world applications. Students will also discover career opportunities available to them, including qualifications and job responsibilities for each position. The full-color text includes more than 70 photos and more than 140 illustrations alongside digestible, engaging writing. Concepts are presented in a user-friendly manner, and each chapter includes a number of features that enhance understanding:

- Chapter objectives provide a roadmap to ease students into upcoming content.
- Key terms help students focus on important vocabulary. The key terms are identified at the beginning of the chapter, appear in boldface within the chapter, and are included within the glossary, where they are defined.
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Putting It Into Perspective sidebars contain compact vignettes that help college students relate to the content and apply the concepts to their own lives. • Do You Know? sidebars are short callouts that provide key insights and easy takeaways for students. • Review questions help students identify areas they may need to revisit as well as reinforce key concepts. Content is organized in a logical sequence, with each chapter building upon the information previously presented. In part I, the reader is provided with an overview of the role nutrition plays in overall well-being throughout a person's life. Part II focuses on each macronutrient and its role in health and disease, as well as dietary recommendations that support health and an active lifestyle. The role of micronutrients in health and performance is covered in part III. Part IV provides information on the application of nutrition to sport, exercise, and health. Instructors will find a full suite of ancillaries that will be helpful in their teaching. The instructor guide and presentation package plus image bank will help in preparing for class, while the test package and chapter quizzes will help assess student learning. Students and professionals alike will benefit from the broad coverage found in *Nutrition for Sport, Exercise, and Health*. Armed with accessible, research-based application, readers will have the tools they need to improve athletic performance, exercise outcomes, and general well-being.

Current Index to Journals in Education

It includes: 50 leveled math problems (150 problems total), an overview of the problem-solving process, and ideas for formative assessment of students' problem-solving abilities. It also includes 50 mini-lessons and a student activity sheet featuring a problem tiered at three levels, plus digital resources that include electronic versions of activity sheets. This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills, and supports core concepts of STEM instruction.

Which One Doesn't Belong?

Although much has changed in schools in recent years, the power of differentiated instruction remains the same—and the need for it has only increased. Today's classroom is more diverse, more inclusive, and more plugged into technology than ever before. And it's led by teachers under enormous pressure to help decidedly unstandardized students meet an expanding set of rigorous, standardized learning targets. In this updated second edition of her best-selling classic work, Carol Ann Tomlinson offers these teachers a powerful and practical way to meet a challenge that is both very modern and completely timeless: how to divide their time, resources, and efforts to effectively instruct so many students of various backgrounds, readiness and skill levels, and interests. With a perspective informed by advances in research and deepened by more than 15 years of implementation feedback in all types of schools, Tomlinson explains the theoretical basis of differentiated instruction, explores the variables of curriculum and learning environment, shares dozens of instructional strategies, and then goes inside elementary and secondary classrooms in nearly all subject areas to illustrate how real teachers are applying differentiation principles and strategies to respond to the needs of all learners. This book's insightful guidance on what to differentiate, how to differentiate, and why lays the groundwork for bringing differentiated instruction into your own classroom or refining the work you already do to help

each of your wonderfully unique learners move toward greater knowledge, more advanced skills, and expanded understanding. Today more than ever, *The Differentiated Classroom* is a must-have staple for every teacher's shelf and every school's professional development collection.

Taming the Wild Text: Literacy Strategies for Today's Reader

In recent years there have been increasing efforts to use accountability systems based on large-scale tests of students as a mechanism for improving student achievement. The federal No Child Left Behind Act (NCLB) is a prominent example of such an effort, but it is only the continuation of a steady trend toward greater test-based accountability in education that has been going on for decades. Over time, such accountability systems included ever-stronger incentives to motivate school administrators, teachers, and students to perform better. *Incentives and Test-Based Accountability in Education* reviews and synthesizes relevant research from economics, psychology, education, and related fields about how incentives work in educational accountability systems. The book helps identify circumstances in which test-based incentives may have a positive or a negative impact on student learning and offers recommendations for how to improve current test-based accountability policies. The most important directions for further research are also highlighted. For the first time, research and theory on incentives from the fields of economics, psychology, and educational measurement have all been pulled together and synthesized. *Incentives and Test-Based Accountability in Education* will inform people about the motivation of educators and students and inform policy discussions about NCLB and state accountability systems. Education researchers, K-12 school administrators and teachers, as well as graduate students studying education policy and educational measurement will use this book to learn more about the motivation of educators and students. Education policy makers at all levels of government will rely on this book to inform policy discussions about NCLB and state accountability systems.

Deeper Learning With QR Codes and Augmented Reality

Banish math anxiety and give students of all ages a clear roadmap to success. *Mathematical Mindsets* provides practical strategies and activities to help teachers and parents show all children, even those who are convinced that they are bad at math, that they can enjoy and succeed in math. Jo Boaler—Stanford researcher, professor of math education, and expert on math learning—has studied why students don't like math and often fail in math classes. She's followed thousands of students through middle and high schools to study how they learn and to find the most effective ways to unleash the math potential in all students. There is a clear gap between what research has shown to work in teaching math and what happens in schools and at home. This book bridges that gap by turning research findings into practical activities and advice. Boaler translates Carol Dweck's concept of 'mindset' into math teaching and parenting strategies, showing how students can go from self-doubt to strong self-confidence, which is so important to math learning. Boaler reveals the steps that must be taken by schools and parents to improve math education for all. *Mathematical Mindsets: Explains how the brain processes mathematics learning Reveals how to turn mistakes and struggles into valuable learning experiences Provides examples of rich mathematical activities to*

replace rote learning Explains ways to give students a positive math mindset Gives examples of how assessment and grading policies need to change to support real understanding Scores of students hate and fear math, so they end up leaving school without an understanding of basic mathematical concepts. Their evasion and departure hinders math-related pathways and STEM career opportunities. Research has shown very clear methods to change this phenomena, but the information has been confined to research journals—until now. Mathematical Mindsets provides a proven, practical roadmap to mathematics success for any student at any age.

The FairTest Examiner

K-8 Digital Citizenship Curriculum

An Essential Reference for Intermediate and Advanced R Programmers Advanced R presents useful tools and techniques for attacking many types of R programming problems, helping you avoid mistakes and dead ends. With more than ten years of experience programming in R, the author illustrates the elegance, beauty, and flexibility at the heart of R. The book develops the necessary skills to produce quality code that can be used in a variety of circumstances. You will learn: The fundamentals of R, including standard data types and functions Functional programming as a useful framework for solving wide classes of problems The positives and negatives of metaprogramming How to write fast, memory-efficient code This book not only helps current R users become R programmers but also shows existing programmers what's special about R. Intermediate R programmers can dive deeper into R and learn new strategies for solving diverse problems while programmers from other languages can learn the details of R and understand why R works the way it does.

Saxon Math Course 3

"This resource supports new and experienced educators who want to prepare for and design purposeful number talks for their students; the author demonstrates how to develop grade-level-specific strategies for addition, subtraction, multiplication, and division. Includes connections to national standards, a DVD, reproducibles, bibliography, and index"--Provided by publisher.

Does Measurement Measure Up?

Number Talks

Our students aren't learning, we're falling behind other countries, and many of our college graduates are even functionally illiterate. We offer our kids a weak and poorly thought out curriculum; too many teachers do not make good use of classroom time and follow lesson plans that are superficial and repetitive; almost all state governments define "proficiency" at low levels of competency; and because kids with very uneven skills populate a classroom, teachers spend

considerable time on review before introducing new material. This dismal picture is tempered by the fact that the hard work and dedication of countless teachers and administrators means that many students get an excellent education. But it doesn't temper it much. As a group, even our top students are not as strong as are those in a large majority of other rich countries. But it doesn't have to be this way. Katherine Baird, an economist, starts by clearly spelling out how our educational system is trapped in mediocrity. Yet, she doesn't just expose where we are. She identifies the steps to get out of the trap. We need to (1) dramatically reform our education's governance structure, (2) establish high expectations for all students, (3) provide adequate support to meet those expectations, and (4) introduce strong incentives for students to work hard in school so they do their part in meeting higher standards. Clearly, it isn't as simple as it sounds, but Baird carefully examines each factor that has led to the current state in education and then spells out how a combination of policies will weaken the forces that keep our schools mediocre and instead make them ones worth copying

Looking to the Future

Three boys enjoy a game of catch until one begins to feel left out and looks for a way to fit in again.

101 Daily Math Puzzles for Kids!

This professional resource equips K-12 students with the skills they need to be critical readers in the 21st century. Today's reader is reading across multiple genres, on phones and tablets, with text in hand, and also online, and this helpful book provides educators with techniques on how to teach students to read on every platform and in every genre, to struggle with text, and to break through to new ideas when reading text. It focuses on the habits that students must form in order to gain the confidence to access all texts across all platforms. Each chapter is devoted to developing the five habits for successful reading: reading closely, widely, critically, deeply, and purposefully. Grounded in the latest research, the easy-to-implement strategies and instructional methods will help students cultivate strong reading skills in the 21st century classroom.

50 Leveled Math Problems Level 4

At its core, Minding the Gap develops a system that allows every student to earn a college degree. It also investigates the widening gap between economically-privileged and underprivileged students and if degrees bridge that gap.

Carbon Dioxide Capture and Storage

9 grade levels. 17 topics. 46 lessons. 46 projects. A year-long curriculum that covers everything you need to discuss on internet safety and efficiency. Digital Citizenship—probably one of the most important topics students will learn between kindergarten and 8th and too often, teachers are thrown into it without a roadmap. Well, here it is—your guide to what our children must know at what age to thrive in the community called the internet. It's a roadmap for blending all pieces into a

cohesive, effective student-directed cyber-learning experience that accomplishes ISTE's general goals

A Game of Catch

Engaging, interactive learning—right in your students' hands! What if your students' mobile devices became an instructional asset rather than a distraction? Discover how free, scannable technology can enrich learning, while captivating students. Best of all, these technologies are easy to quickly implement within your classroom. Learn about QR codes and Augmented Reality (AR) Reach each student with new, hands-on learning opportunities Embrace the ACES Framework for teaching with scannable technologies: Access, Curate, Engage, and Share Promote self-directed learning and showcase students' creations Leverage technology to connect classroom activities with students' families and the broader community

Measurement, Guidance, and Program Improvement

How Big Is a Foot?

It includes: 50 leveled math problems (150 problems total), an overview of the problem-solving process, and ideas for formative assessment of students' problem-solving abilities. It also includes 50 mini-lessons and a student activity sheet featuring a problem tiered at three levels, plus digital resources that include electronic versions of activity sheets. This resource is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills, and supports core concepts of STEM instruction.

The Art and Science of Teaching

Talking math with your child is simple and even entertaining with this better approach to shapes! Written by a celebrated math educator, this innovative inquiry encourages critical thinking and sparks memorable mathematical conversations. Children and their parents answer the same question about each set of four shapes: "Which one doesn't belong?" There's no one right answer--the important thing is to have a reason why. Kids might describe the shapes as squished, smooshed, dented, or even goofy. But when they justify their thinking, they're talking math! Winner of the Mathical Book Prize for books that inspire children to see math all around them. "This is one shape book that will both challenge readers' thinking and encourage them to think outside the box."--Kirkus Reviews, STARRED review

Eighth-Grade Math Minutes

Don't simply show your data—tell a story with it! Storytelling with Data teaches you the fundamentals of data visualization and how to communicate effectively with data. You'll discover the power of storytelling and the way to make data a pivotal point in your story. The lessons in this illuminative text are grounded in theory, but made accessible through numerous real-world examples—ready for

immediate application to your next graph or presentation. Storytelling is not an inherent skill, especially when it comes to data visualization, and the tools at our disposal don't make it any easier. This book demonstrates how to go beyond conventional tools to reach the root of your data, and how to use your data to create an engaging, informative, compelling story. Specifically, you'll learn how to:

- Understand the importance of context and audience
- Determine the appropriate type of graph for your situation
- Recognize and eliminate the clutter clouding your information
- Direct your audience's attention to the most important parts of your data
- Think like a designer and utilize concepts of design in data visualization
- Leverage the power of storytelling to help your message resonate with your audience

Together, the lessons in this book will help you turn your data into high impact visual stories that stick with your audience. Rid your world of ineffective graphs, one exploding 3D pie chart at a time. There is a story in your data—Storytelling with Data will give you the skills and power to tell it!

The Curious Incident of the Dog in the Night-Time

IPCC Report on sources, capture, transport, and storage of CO₂, for researchers, policy-makers and engineers.

Advanced R

Driven by Data

Sound & Communications

[Color Cover; Black-and-White Interior] Who says that learning math has to be boring? Your kids will love solving these fun emoji math puzzles, which cover topics including: -logical thinking -order of operations -fractions and ratios -decimals -factoring -function tables -area models -hundreds charts -and much more! The puzzles range from basic to advanced and ideal for students in grades 3 through 8. Your kids will be thinking and solving problems algebraically (often way before they ever take an algebra class!) It even includes special themed challenges for every national holiday. Answer key and hints included. The challenges are easy to print or post in your classroom or home to share with kids. With over 100 unique puzzles, your kids can engage in dozens of hours of having fun while practicing and learning math!

Trapped in Mediocrity

How do you know if students are with you at the beginning, middle, and end of a lesson? Can formative assessment offer a key to better teaching and learning during instruction? What if you could blend different formative assessment moves in your classroom, with intention and care for all students, to help make better instructional decisions on the fly and enjoy more teachable moments? Educators Brent Duckor and Carrie Holmberg invite you on the journey to becoming a formative assessor. They encourage you to focus on these seven research-based,

high-leverage formative assessment moves: Priming--building on background knowledge and creating a formative assessment-rich, equitable classroom culture Posing--asking questions in relation to learning targets across the curriculum that elicit Habits of Mind Pausing--waiting after powerful questions and rich tasks to encourage more student responses by supporting them to think aloud and use speaking and listening skills related to academic language Probing--deepening discussions, asking for elaborations, and making connections using sentence frames and starters Bouncing--sampling student responses systematically to broaden participation, manage flow of conversation, and gather more "soft data" for instructional use Tagging--describing and recording student responses without judgment and making public how students with different styles and needs approach learning in real-time Binning--interpreting student responses with a wide range of tools, categorizing misconceptions and "p-prims," and using classroom generated data to make more valid and reliable instructional decisions on next steps in the lesson and unit Each chapter explores a classroom-tested move, including foundational research, explaining how and when to best use it, and describing what it looks like in practice. Highlights include case studies, try-now tasks and tips, and advice from beginning and seasoned teachers who use these formative assessment moves in their classrooms.

Resources in Education

Henshaw examines the ways in which measurement makes sense or creates nonsense.

Storytelling with Data

Saxon Math is easy to plan and rewarding to teach. The focus on providing teachers with strategies for developing an understanding of HOW and WHY math works builds a solid foundation for higher-level mathematics. - Publisher.

The Differentiated Classroom

The popular author of Classroom Instruction That Works discusses 10 questions that can help teachers sharpen their craft and do what really works for the particular students in their classroom.

Nutrition for Sport, Exercise, and Health

Adding It Up explores how students in pre-K through 8th grade learn mathematics and recommends how teaching, curricula, and teacher education should change to improve mathematics learning during these critical years. The committee identifies five interdependent components of mathematical proficiency and describes how students develop this proficiency. With examples and illustrations, the book presents a portrait of mathematics learning: Research findings on what children know about numbers by the time they arrive in pre-K and the implications for mathematics instruction. Details on the processes by which students acquire mathematical proficiency with whole numbers, rational numbers, and integers, as well as beginning algebra, geometry, measurement, and probability and statistics.

The committee discusses what is known from research about teaching for mathematics proficiency, focusing on the interactions between teachers and students around educational materials and how teachers develop proficiency in teaching mathematics.

Southern Exposure

Offers a practical guide for improving schools dramatically that will enable all students from all backgrounds to achieve at high levels. Includes assessment forms, an index, and a DVD.

Courageous Edventures

Reviews the Exit-level (tenth grade) TAAS exams in reading, writing, and math, including test-taking strategies and extensive practice exercises, combined with a humorous storyline.

Mastering Formative Assessment Moves

Customers who place a standing order for the Tests in Print series or the Mental Measurements Yearbook series will receive a 10% discount on every volume. To place your standing order, please call 1-800-848-6224 (in the U.S.) or 919-966-7449 (outside the U.S.). The most widely acclaimed reference series in education and psychology, the Mental Measurements Yearbooks are designed to assist professionals in selecting and using standardized tests. The series, initiated in 1938, provides factual information, critical reviews, and comprehensive bibliographic references on the construction, use, and validity of all tests published in English. The objectives of the Mental Measurements Yearbooks have remained essentially the same since the publication of the series. These objectives include provision to test users of: factual information on all known tests published as separates in the English-speaking countries of the world candidly critical test reviews written for the MMY series by qualified professional people representing a variety of viewpoints unique publication of each volume in the MMY series with new volumes supplementing rather than supplanting previous series volumes. Each yearbook is a unique publication, supplementing rather than supplanting the previous volumes. The ninth edition of this widely acclaimed reference work is the most comprehensive yearbook to date. It includes 1,409 commercially published tests (19% more than in The Eighth Mental Measurements Yearbook), detailed descriptive information about each test, 1,266 original reviews (41% more than in The Eighth Mental Measurements Yearbook) prepared by 660 well-qualified professional reviewers, and extensive references on specific tests, including those selected by Buros Institute staff and those selected by reviewers. The tests are listed in alphabetical order for easy reference. The volume also features a state-of-the-art essay on "Mental Measurement: Some Emerging Trends" by Dr. Anne Anastasi, a leading figure in the field of measurement. Indexes to the volume are: an Index of Titles with cross references and identification of new and revised tests, an Index of Acronyms, a Classified Subject Index, a Publisher's Directory and Index which includes publisher names and addresses and test listings by publisher, and Index of Names, and an innovative Score Index which refers readers to tests

featuring particular kinds of scores that are of interest to them. Widely regarded as the bible of testing, the Mental Measurements Yearbook is an indispensable reference work. The Ninth Mental Measurements Yearbook continues and extends this proud tradition of excellence in providing service to test users.

Taas Coach Exit Level Mathematics

Take just one minute a day to quickly assess student progress in basic math skills. This book features 100 quick reproducible drill sheets to help students increase speed in math operations and strengthen problem-solving skills. The 10 problems on each sheet can be done in one or two minutes and are a great warm-up to the daily math lesson. The quick, one-minute format combined with instant feedback makes this a challenging and motivational assignment students will look forward to each day. Students become active learners as they discover mathematical relationships and apply acquired understanding to complex situations and to the solution of realistic problems in each minute. An answer key is included. Note that this book is produced in the United States and may contain some US-based standards.

Qualities of Effective Teachers

The King wants to give the Queen something special for her birthday. The Queen has everything, everything except a bed. The trouble is that no one in the Kingdom knows the answer to a very important question: How Big is a Bed? because beds at the time had not yet been invented. The Queen's birthday is only a few days away. How can they figure out what size the bed should be?

50 Leveled Math Problems Level 1

Remember those great teachers who made you excited about learning? Remember how it felt to be in their classes and to experience how they made their classrooms come alive? What made those teachers special? What qualities and skills did they have to ignite student learning? Most important, how did those teachers help their students become successful? In *Qualities of Effective Teachers*, 2nd edition, James H. Stronge shows educators how to recreate this same excitement and enthusiasm in their own classrooms by describing the characteristics and skills of effective teachers. Stronge synthesizes research to identify specific teacher behaviors that contribute to student achievement. Rather than look at outside factors like demographics, district leadership, and state mandates, Stronge focuses specifically on what teachers can control: their own preparation, personality, and practices. Learn how effective teachers

- *Prepare to be effective educators.
- *Establish, manage, and maintain learning-focused classroom environments.
- *Organize time, communicate expectations, and plan instruction.
- *Present curriculum to support active and engaged learning.
- *Monitor student progress, identify student potential, and meet the needs of special populations in the classroom.

This second edition includes new tips and tools for engaging at-risk students and high-ability students. It also includes skills checklists and an expanded, annotated bibliography to provide a springboard for further insight and exploration. Teachers, educators who hire teachers, teacher leaders, supervisors, and teachers-in-training can all use this

book to learn to how to develop better teachers and to improve the quality of learning for all students.

[ROMANCE](#) [ACTION & ADVENTURE](#) [MYSTERY & THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#) [YOUNG ADULT](#) [FANTASY](#) [HISTORICAL FICTION](#) [HORROR](#) [LITERARY FICTION](#) [NON-FICTION](#) [SCIENCE FICTION](#)