
Higher Order Thinking Questions For Reading Comprehension

*Higher Order Thinking
Questions For Reading
Comprehension*

*Downloaded from
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by Baldwin & Briana*

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How to Assess Higher-order Thinking Skills in Your Classroom ASCD

Educators know it's important to get students to engage in "higher-order thinking." But what does higher-order thinking actually look like? And how can K-12 classroom teachers assess it across the disciplines? Author, consultant, and former classroom teacher Susan M. Brookhart answers these questions and more in this straightforward, practical guide to assessment that can help teachers determine if students are actually displaying the kind of complex thinking that current content standards emphasize. Brookhart begins by laying out principles for assessment in general and for assessment of higher-order thinking in particular. She then defines and describes aspects of higher-order thinking according to the categories established in leading taxonomies, giving specific guidance on how to assess students in the following areas: * Analysis, evaluation, and creation * Logic and reasoning * Judgment * Problem solving * Creativity and creative thinking Examples drawn from the National Assessment of Educational Progress and from actual classroom teachers include multiple-choice items, constructed-response (essay) items, and performance assessment tasks. Readers will learn how to use formative assessment to improve student work and then use summative assessment for grading or scoring. Aimed at elementary, middle, and high school teachers in all

subject areas, *How to Assess Higher-Order Thinking Skills in Your Classroom* provides essential background, sound advice, and thoughtful insight into an area of increasing importance for the success of students in the classroom--and in life.

Promoting Rigor Through Higher Level Questioning

Practical Strategies for Developing Students' Critical Thinking *Routledge*
Promoting Rigor Through Higher Level Questioning equips teachers with effective questioning strategies and:

A Taxonomy for Learning, Teaching, and Assessing

A Revision of Bloom's Taxonomy of Educational Objectives *Pearson*

This revision of Bloom's taxonomy is designed to help teachers understand and implement standards-based curriculums. Cognitive psychologists, curriculum specialists, teacher educators, and researchers have developed a two-dimensional framework, focusing on knowledge and cognitive processes. In combination, these two define what students are expected to learn in school. It explores curriculums from three unique perspectives-cognitive psychologists (learning emphasis), curriculum specialists and teacher educators (C & I emphasis), and measurement and assessment experts (assessment emphasis). This revisited framework allows you to connect learning in all areas of curriculum. Educators, or others interested in educational psychology or educational methods for grades K-12.

Higher-level thinking questions

personal & social skills *Kagan Cooperative Learning*

Crickwing *Houghton Mifflin Harcourt*

A lonely cockroach named Crickwing has a creative idea that saves the day for the leaf-cutter ants when their fierce forest enemies attack them.

Big Questions for Young Minds

Extending Children's Thinking

National Association of Education of Young Children

Weave high-level questions into your teaching practices.

Out of My Mind *Simon and Schuster*

Considered by many to be mentally retarded, a brilliant, impatient fifth-grader with cerebral palsy discovers a technological device that will allow her to speak for the first time.

Higher-Order Thinking Skills

Challenging All Students to Achieve

Simon and Schuster

Explicit instruction in thinking skills must be a priority goal of all teachers. In this book, the author presents a framework of the five Rs: Relevancy, Richness, Relatedness, Rigor, and Recursiveness. The framework serves to illuminate instruction in critical and creative thinking skills for K-12 teachers across content areas. Each chapter treats one category of thinking skills. A chapter begins with a brief anecdote that illustrates the category, then discusses the skill, presents relevant life questions, and concludes by examining chosen strategies for the three thinking levels.

Higher-Order Thinking Skills to Develop 21st Century Learners

Teacher Created Materials

Uses practical and research-based approaches to improve students' higher-order thinking skills and includes strategies for differentiating higher-order thinking skills and developing them in English language learners.

Social Studies Higher Level Thinking Questions

Social Studies

Physical Science Higher Level Thinking Questions

Physical Science *Kagan Cooperative Learning*

HOT Skills

Developing Higher-Order Thinking in Young Learners *Redleaf Press*

Too many teaching and learning activities require students to use only lower-order thinking (LOT), and many of the attempts educators make to promote higher-order thinking (HOT) are misconstrued. Higher-order thinking makes teaching and learning more engaging and intentional, adds intellectual rigor to any curriculum, and aids in the development of some important life skills among young learners. Even preschoolers are capable of a great deal of higher-order thinking. Infusing a play-based curriculum with activities and interactions that promote higher-order thinking creates the type of play that fosters cognitive, language, physical, and social development. It is important to start developing students' higher-order thinking skills when they are young, and this book provides numerous strategies for doing so. Most of the activities are in the form of open-

ended interactive games that can be easily modified to be responsive to variety of cultures and to meet a range of learning abilities, styles, and intelligences.

Assessment of Higher Order Thinking Skills *IAP*

This volume examines the assessment of higher order thinking skills from the perspectives of applied cognitive psychology and measurement theory. The volume considers a variety of higher order thinking skills, including problem solving, critical thinking, argumentation, decision making, creativity, metacognition, and self-regulation. Fourteen chapters by experts in learning and measurement comprise four sections which address conceptual approaches to understanding higher order thinking skills, cognitively oriented assessment models, thinking in the content domains, and practical assessment issues. The volume discusses models of thinking skills, as well as applied issues related to the construction, validation, administration and scoring of performance-based, selected-response, and constructed-response assessments. The goal of the volume is to promote a better theoretical understanding of higher order thinking in order to facilitate instruction and assessment of those skills among students in all K-12 content domains, as well as professional licensure and certification settings.

Writing Test Items to Evaluate Higher Order Thinking *Prentice Hall*

Here's a book intended to help readers develop better test questions -- aimed at measuring their students' (or future students') higher level thinking abilities such as writing, reading, mathematical

or scientific problem solving, critical thinking, and creative thinking. This book is practical in its approach -- replete with examples -- and focuses on many different question types with the main objective being to select the item type most appropriate for the material being measured. It covers multiple-choice items, designing performance test items, creating and scoring portfolios, and writing survey items. Item-writing templates are provided in each chapter. Preservice and inservice teachers.

The Art and Science of Teaching

A Comprehensive Framework for Effective Instruction *ASCD*

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.

Notice & Note

Strategies for Close Reading *Heinemann Educational Books*

Presents lessons intended to help students read literature with deeper understanding, introducing signposts that help them identify significant moments in literature and anchor questions that encourage them to read more closely.

Teaching for Successful Intelligence

To Increase Student Learning and Achievement *Simon and Schuster*

Coauthored by two internationally renowned educators and researchers, this resource helps teachers strengthen their classroom practice with lessons

that promote successful intelligence—a set of abilities that allow students to adapt and succeed within their environment, make the most of their strengths, and learn to compensate for their weaknesses.

Life and Earth Science Higher Level Thinking Questions

Life and Earth Science

The Four O'Clock Faculty

A Rogue Guide to Revolutionizing Professional Development

Author Rich Czyz is on a mission to revolutionize professional learning for all educators. In *The Four O'Clock Faculty*, Rich identifies ways to make PD meaningful, efficient, and personally relevant. This book is a practical guide that reveals why some PD is so awful and what you can do to change the model for the betterment of everyone.

Ask a Manager

How to Navigate Clueless Colleagues, Lunch-Stealing Bosses, and the Rest of Your Life at Work *Ballantine Books*

From the creator of the popular website *Ask a Manager* and New York's work-advice columnist comes a witty, practical guide to 200 difficult professional conversations—featuring all-new advice! There's a reason Alison Green has been called "the Dear Abby of the work world." Ten years as a workplace-advice columnist have taught her that people avoid awkward conversations in the office because they simply don't know what to say. Thankfully, Green does—and in this incredibly helpful book, she tackles the tough discussions you

may need to have during your career. You'll learn what to say when • coworkers push their work on you—then take credit for it • you accidentally trash-talk someone in an email then hit "reply all" • you're being micromanaged—or not being managed at all • you catch a colleague in a lie • your boss seems unhappy with your work • your cubemate's loud speakerphone is making you homicidal • you got drunk at the holiday party Praise for *Ask a Manager* "A must-read for anyone who works . . . [Alison Green's] advice boils down to the idea that you should be professional (even when others are not) and that communicating in a straightforward manner with candor and kindness will get you far, no matter where you work."—Booklist (starred review) "The author's friendly, warm, no-nonsense writing is a pleasure to read, and her advice can be widely applied to relationships in all areas of readers' lives. Ideal for anyone new to the job market or new to management, or anyone hoping to improve their work experience."—Library Journal (starred review) "I am a huge fan of Alison Green's *Ask a Manager* column. This book is even better. It teaches us how to deal with many of the most vexing big and little problems in our workplaces—and to do so with grace, confidence, and a sense of humor."—Robert Sutton, Stanford professor and author of *The No Asshole Rule* and *The Asshole Survival Guide* "Ask a Manager is the ultimate playbook for navigating the traditional workforce in a diplomatic but firm way."—Erin Lowry, author of *Broke Millennial: Stop Scraping By and Get Your Financial Life Together*

The TKT Course CLIL Module

Cambridge University Press

This is 'the' teacher training course for teachers and trainee teachers preparing for the Cambridge ESOL Teaching Knowledge Test - CLIL module.

Total Participation Techniques

Making Every Student an Active Learner, 2nd ed. ASCD

Here are 51 easy-to-use, classroom-tested alternatives to the "stand and deliver" teaching techniques that cause so many students to tune out or drop out. Teachers report that these techniques motivate students to participate in learning, as they build confidence and are supported by compelling and safe ways to demonstrate their knowledge and understanding of lessons. Refined through years of classroom experiences and supported by updated research, this 2nd edition delivers a dozen new techniques to engage K-12 students in active learning. The authors provide detailed descriptions of the Total Participation Techniques (TPTs) with step-by-step instructions--plus reproducible blackline masters for student response cards as well as posters to remind you to use the techniques. They also suggest how you can adapt and personalize the techniques to fit your context and content. Packed with examples from authentic classrooms, Total Participation Techniques is an essential toolkit for teachers who want to present lessons that are relevant, engaging, and cognitively challenging. Pésida Himmele and William Himmele are professors who regularly work with preservice teachers and consult with educators in U.S. and international schools. They are also the authors of Total Literacy Techniques.

Daily Higher-Order Thinking, Grade

1 Daily Higher-Order Thinking

Critical thinking skills are more important than ever in academic and real-world situations. Daily Higher-Order Thinking provides you with daily activities that build and grow students' problem-solving skills in engaging formats such as logic and visual puzzles, brainteasers, creative writing, picture comparison, word play, and "what if" questions. Daily 20-minute practice lessons help students apply critical thinking skills across subject areas. The lessons develop students' higher-order thinking skills and allow them to integrate their learning and make deeper connections between their learning and the real world. Use Daily Higher-Order Thinking for warm-up exercises, extension activities, early finisher tasks and small-group center activities to develop your students' critical and creative thinking skills. How it works: - Monday-Friday: Full-page daily activities focus on a specific behavioral verb each day. The verb is defined at the top of the page so students become aware of when and how they are using the thinking skill. - Each full-page activity gives students an opportunity to practice a higher-order thinking skill in the context of a different curriculum area. - Questions and tasks are open-ended and can be used to promote peer-to-peer discussions as students share and discuss answers, while also fostering critical thinking skills. - An answer key provides sample responses for each day's activities. Evaluate students' responses based on your own expectations and on what content your students have encountered. Grade 1 activities include: logic puzzles, language play, creative writing, drawing, and visual brainteasers. Daily lessons

practice higher-order thinking skills such as: - Comparing - Grouping - Identifying - Inferring - Solving

Interactive Science For Inquiring Minds Higher Order Thinking Questions Express/Normal (Academic) *Panpac Education Pte Ltd*

Absolutely Almost *Puffin Books*

Ten-year-old Albie has never been the smartest, tallest, most athletic, greatest artist, or most musical in his class, as his parents keep reminding him, but new nanny Calista helps him uncover his strengths and take pride in himself. Simultaneous eBook.

Mathematics Assessment for Learning

Rich Tasks and Work Samples (2nd Edition)

Provides a range of rich assessment tasks in mathematics, for years Prep to 8, in number, space, and measurement, chance and data; samples of real student's work, across a broad range of grade levels and performances; and general and specific scoring rubrics.

Quality Questioning

Research-Based Practice to Engage Every Learner *Corwin Press*

Use effective questions to advance student thinking, learning, and achievement! Authors Walsh and Sattes provide an in-depth look at how quality questions can transform classrooms. Drawing on two decades of research on teacher effectiveness, the authors offer strategies that engage all students in the teacher's questions and prompt students to generate their own questions. Quality Questioning includes: A complete

framework for preparing and presenting questions, prompting and processing student responses, teaching students to generate questions, and reflecting on questioning practice Checklists for classroom applications Reproducibles, rubrics, resources, evaluation tools, and more

Visual Tools for Transforming Information Into Knowledge *Corwin Press*

Featuring new research and examples, this practical resource focuses on brainstorming webs, graphic organizers, and concept maps to improve instruction and enhance students' cognitive development.

Brain Literacy for Educators and Psychologists *Elsevier*

Although educators are expected to bring about functional changes in the brain--the organ of human learning--they are given no formal training in the structure, function or development of the brain in formal or atypically developing children as part of their education. This book is organized around three conceptual themes: First, the interplay between nature (genetics) and nurture (experience and environment) is emphasized. Second, the functional systems of the brain are explained in terms of how they lead to reading, writing and mathematics and the design of instruction. Thirdly, research is presented, not as a finished product, but as a step forward within the field of educational neuropsychology. The book differs from neuropsychology and neuroscience books in that it is aimed at practitioners, focuses on high incidence neuropsychological conditions seen in the classroom, and is the only book that integrates both brain research with the

practice of effective literacy, and mathematics instruction of the general and special education school-aged populations.

Late Bloomers

The Hidden Strengths of Learning and Succeeding at Your Own Pace

Broadway Books

A groundbreaking exploration of what it means to be a late bloomer in a culture obsessed with SAT scores and early success, and how finding one's way later in life can be an advantage to long-term achievement and happiness. We live in a society where kids and parents are obsessed with early achievement, from getting perfect scores on SATs to getting into Ivy League colleges to landing an amazing job at Google or Facebook--or even better, creating a startup with the potential to be the next Google or Facebook or Uber. We see software coders becoming millionaires or even billionaires before age 30 and feel we are failing if we are not one of them. But there is good news. A lot of us--most of us--do not explode out of the gates in life. That was true for author Rich Karlgaard, who had a mediocre academic career at Stanford (which he got into by a fluke), and after graduating, worked as a dishwasher, nightwatchman, and typing temp before finally finding the inner motivation and drive that ultimately led him to start up a high-tech magazine in Silicon Valley, and eventually to become the publisher of Forbes magazine. There is a scientific explanation for why so many of us bloom later in life. The executive function of our brains doesn't mature until age 25--and later for some. In fact our brain's capabilities peak at different ages. We actually enjoy multiple periods of

blooming in our lives. Based on several years of research, personal experience, and interviews with neuroscientists and psychologists, and countless people at different stages of their careers, Bloom reveals how and when we achieve full potential--and why an algorithmic acuity in math is such an anomaly in terms of career success.

The Mitten

A Ukrainian Folktale Penguin

Several animals sleep snugly in Nicki's lost mitten until the bear sneezes.

Daily Higher-Order Thinking, Grade 6 Daily Higher-Order Thinking

Critical thinking skills are more important than ever in academic and real-world situations. Daily Higher-Order Thinking provides you with daily activities that build and grow students' problem-solving skills in engaging formats such as logic and visual puzzles, brainteasers, creative writing, picture comparison, word play, and "what if" questions. Daily 20-minute practice lessons help students apply critical thinking skills across subject areas. The lessons develop students' higher-order thinking skills and allow them to integrate their learning and make deeper connections between their learning and the real world. Use Daily Higher-Order Thinking for warm-up exercises, extension activities, early finisher tasks, and small-group center activities to develop your students' critical and creative thinking skills. How it works: - Monday-Friday: Full-page daily activities focus on a specific behavioral verb each day. The verb is defined at the top of the page so students become aware of when and how they are using the thinking skill. - Each full-page activity

gives students an opportunity to practice a higher-order thinking skill in the context of a different curriculum area. - Questions and tasks are open-ended and can be used to promote peer-to-peer discussions as students share and discuss answers, while also fostering critical thinking skills. - An answer key provides sample responses for each day's activities. Evaluate students' responses based on your own expectations and on what content your students have encountered. Grade 6 activities include: logic puzzles, creative writing, picture comparisons, and "what if" questions. Daily lessons practice higher-order thinking skills such as: - Analyzing - Predicting - Designing - Composing - Organizing - Evaluating - Imagining - Strategizing

Daily Higher-Order Thinking, Grade 4 *Daily Higher-Order Thinking*

Critical thinking skills are more important than ever in academic and real-world situations. Daily Higher-Order Thinking provides you with daily activities that build and grow students' problem-solving skills in engaging formats such as logic and visual puzzles, brainteasers, creative writing, picture comparison, word play, and "what if" questions. Daily 20-minute practice lessons help students apply critical thinking skills across subject areas. The lessons develop students' higher-order thinking skills and allow them to integrate their learning and make deeper connections between their learning and the real world. Use Daily Higher-Order Thinking for warm-up exercises, extension activities, early finisher tasks, and small-group center activities to develop your students' critical and creative thinking skills. How it works: - Monday-Friday: Full-page daily

activities focus on a specific behavioral verb each day. The verb is defined at the top of the page so students become aware of when and how they are using the thinking skill. - Each full-page activity gives students an opportunity to practice a higher-order thinking skill in the context of a different curriculum area. - Questions and tasks are open-ended and can be used to promote peer-to-peer discussions as students share and discuss answers, while also fostering critical thinking skills. - An answer key provides sample responses for each day's activities. Evaluate students' responses based on your own expectations and on what content your students have encountered. Grade 4 activities include: logic puzzles, creative writing, picture comparisons, and "what if" questions. Daily lessons practice higher-order thinking skills such as: - Analyzing - Predicting - Designing - Composing - Organizing - Evaluating - Imagining - Strategizing

Culturally Responsive Teaching

Theory, Research, and Practice *Teachers College Press*

The achievement of students of color continues to be disproportionately low at all levels of education. More than ever, Geneva Gay's foundational book on culturally responsive teaching is essential reading in addressing the needs of today's diverse student population. Combining insights from multicultural education theory and research with real-life classroom stories, Gay demonstrates that all students will perform better on multiple measures of achievement when teaching is filtered through their own cultural experiences. This bestselling text has been extensively revised to include expanded

coverage of student ethnic groups: African and Latino Americans as well as Asian and Native Americans as well as new material on culturally diverse communication, addressing common myths about language diversity and the effects of "English Plus" instruction.

Understanding by Design ASCD

Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.

Daily Higher-Order Thinking, Grade 5 *Daily Higher-Order Thinking*

Critical thinking skills are more important than ever in academic and real-world situations. Daily Higher-Order Thinking provides you with daily activities that build and grow students' problem-solving skills in engaging formats such as logic and visual puzzles, brainteasers, creative writing, picture comparison, word play, and "what if" questions. Daily 20-minute practice lessons help students apply critical thinking skills across subject areas. The lessons develop students' higher-order thinking skills and allow them to integrate their learning and make deeper connections between their learning and the real world. Use Daily Higher-Order Thinking for warm-up exercises, extension activities, early finisher tasks, and small-group center activities to develop your students' critical and creative thinking skills. How it works: - Monday-Friday: Full-page daily activities focus on a specific behavioral verb each day. The verb is defined at the top of the page so students become aware of when and how they are using the thinking skill. - Each full-page activity gives students an opportunity to practice a higher-order thinking skill in the

context of a different curriculum area. - Questions and tasks are open-ended and can be used to promote peer-to-peer discussions as students share and discuss answers, while also fostering critical thinking skills. - An answer key provides sample responses for each day's activities. Evaluate students' responses based on your own expectations and on what content your students have encountered. Grade 5 activities include: logic puzzles, creative writing, picture comparisons, and "what if" questions. Daily lessons practice higher-order thinking skills such as: - Analyzing - Predicting - Designing - Composing - Organizing - Evaluating - Imagining - Strategizing

Higher-Order Thinking Skills to Develop 21st Century Learners

Teacher Created Materials

Help develop students' higher-order thinking skills (HOTS) with approaches that are practical and researched-based. Teachers will gain a better understanding of higher-order thinking skills with concrete examples of what it looks like in each of the content areas. Strategies are also presented for differentiating higher-order thinking skills and how to develop them in English language learners. This resource also includes techniques for effective classroom management, assessment, and information to aid in backwards planning.

Daily Higher-Order Thinking, Grade 3 *Daily Higher-Order Thinking*

Critical thinking skills are more important than ever in academic and real-world situations. Daily Higher-Order Thinking provides you with daily activities that build and grow students' problem-solving skills in engaging

formats such as logic and visual puzzles, brainteasers, creative writing, picture comparison, word play, and "what if" questions. Daily 20-minute practice lessons help students apply critical thinking skills across subject areas. The lessons develop students' higher-order thinking skills and allow them to integrate their learning and make deeper connections between their learning and the real world. Use Daily Higher-Order Thinking for warm-up exercises, extension activities, early finisher tasks, and small-group center activities to develop your students' critical and creative thinking skills. How it works: - Monday-Friday: Full-page daily activities focus on a specific behavioral verb each day. The verb is defined at the top of the page so students become aware of when and how they are using the thinking skill. - Each full-page activity gives students an opportunity to practice a higher-order thinking skill in the context of a different curriculum area. - Questions and tasks are open-ended and can be used to promote peer-to-peer discussions as students share and discuss answers, while also fostering critical thinking skills. - An answer key provides sample responses for each day's activities. Evaluate students' responses based on your own expectations and on what content your students have encountered. Grade 3 activities include: logic puzzles, creative writing, picture comparisons, and "what if" questions. Daily lessons practice higher-order thinking skills such as: - Analyzing - Predicting - Modeling - Composing - Organizing - Evaluation - Designing - Critiquing

The Great Mental Models: General Thinking Concepts

The old saying goes, "To the man with a

hammer, everything looks like a nail." But anyone who has done any kind of project knows a hammer often isn't enough. The more tools you have at your disposal, the more likely you'll use the right tool for the job - and get it done right. The same is true when it comes to your thinking. The quality of your outcomes depends on the mental models in your head. And most people are going through life with little more than a hammer. Until now. The Great Mental Models: General Thinking Concepts is the first book in The Great Mental Models series designed to upgrade your thinking with the best, most useful and powerful tools so you always have the right one on hand. This volume details nine of the most versatile, all-purpose mental models you can use right away to improve your decision making, productivity, and how clearly you see the world. You will discover what forces govern the universe and how to focus your efforts so you can harness them to your advantage, rather than fight with them or worse yet- ignore them. Upgrade your mental toolbox and get the first volume today. AUTHOR BIOGRAPHY Farnam Street (FS) is one of the world's fastest growing websites, dedicated to helping our readers master the best of what other people have already figured out. We curate, examine and explore the timeless ideas and mental models that history's brightest minds have used to live lives of purpose. Our readers include students, teachers, CEOs, coaches, athletes, artists, leaders, followers, politicians and more. They're not defined by gender, age, income, or politics but rather by a shared passion for avoiding problems, making better decisions, and lifelong learning. AUTHOR HOME Ottawa, Ontario, Canada

Raising the Rigor

Effective Questioning Strategies and Techniques for the Classroom

This book shares instructional practices that educators can use to respond to students' diverse needs as they develop 21st century skills. Choose complex thinking strategies to best help students expand their knowledge and skills, and positively impact students' academic success. Use questioning techniques to build connections between students and their learning by encouraging students to have advanced discussions, collaborate, and take risks in the classroom. Explore example situations, templates, and strategies of quality practices in assessment design to promote students' higher-order thinking skills and deepen their engagement. Benefits Discover how questioning can promote the traits that students need to succeed in college and their careers. Provide supports that help students reach deep levels of understanding with

questioning structures to engage higher-order thinking. Explore how to deconstruct standards and standards-based questions to write quality questions that align with academic expectations. Create a classroom climate that fosters collaboration and constructive discussions. Use templates, surveys, and checklists to plan instruction, deconstruct academic standards, assess student engagement, and collect data. Contents Chapter 1: Using Questioning Strategies in the Classroom Chapter 2: Concentrating on Higher-Order Thinking Skills Chapter 3: Developing Effective Assessments Chapter 4: Ensuring Student Success With Complex Questions Chapter 5: Encouraging Traits to Attain College and Career Readiness Chapter 6: Encouraging Student Involvement Chapter 7: Growing Students' Ability to Ask Questions That Matter Chapter 8: Creating Standards-Based Questions and Tasks Epilogue: Pulling It All Together References and Resources