Texas Examinations of Educator Standards™ (TExES™) Program

Preparation Manual

Reading Specialist (151)
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# About The Test

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<tr>
<td>Test Code</td>
<td>151</td>
</tr>
<tr>
<td>Time</td>
<td>5 hours</td>
</tr>
<tr>
<td>Number of Questions</td>
<td>100 selected-response questions</td>
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<tr>
<td>Format</td>
<td>Computer-administered test (CAT)</td>
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The TExES Reading Specialist (151) test is designed to assess whether a test taker has the requisite knowledge and skills that an entry-level educator in this field in Texas public schools must possess. The 100 selected-response questions are based on the Reading Specialist test framework. Questions on this test range from grades EC–12. The test may contain questions that do not count toward the score. Your final scaled score will be based only on scored questions.
The Domains

<table>
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<th>Domain Title</th>
<th>Approx. Percentage of Test*</th>
<th>Standards Assessed</th>
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<td>Instruction and Assessment: Components of Literacy</td>
<td>57%</td>
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<td>II.</td>
<td>Instruction and Assessment: Resources and Procedures</td>
<td>14%</td>
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<td>Meeting the Needs of Individual Students</td>
<td>14%</td>
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<td>IV.</td>
<td>Professional Knowledge and Leadership</td>
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*Percentages do not add up to 100 due to rounding.

The Standards

Reading Specialist Standard I
Components of Reading: The reading specialist applies knowledge of the interrelated components of reading across all developmental stages of oral and written language and has expertise in reading instruction at the levels of early childhood through grade 12.

Reading Specialist Standard II
Assessment and Instruction: The reading specialist uses expertise in implementing, modeling and providing integrated literacy assessment and instruction by utilizing appropriate methods and resources to address the varied learning needs of all students.

Reading Specialist Standard III
Strengths and Needs of Individual Students: The reading specialist recognizes how the differing strengths and needs of individual students influence their literacy development, applies knowledge of primary and second language acquisition to promote literacy and applies knowledge of reading difficulties, dyslexia and reading disabilities to promote literacy.

Reading Specialist Standard IV
Professional Knowledge and Leadership: The reading specialist understands the theoretical foundations of literacy; plans and implements a developmentally appropriate, research-based reading/literacy curriculum for all students; collaborates and communicates with educational stakeholders; and participates and takes a leadership role in designing, implementing and evaluating professional development programs.
Domains and Competencies

The content covered by this test is organized into broad areas of content called **domains**. Each domain covers one or more of the educator standards for this field. Within each domain, the content is further defined by a set of **competencies**. Each competency is composed of two major parts:

- The **competency statement**, which broadly defines what an entry-level educator in this field in Texas public schools should know and be able to do.
- The **descriptive statements**, which describe in greater detail the knowledge and skills eligible for testing.

**Domain I — Instruction and Assessment: Components of Literacy**

Competency 001 (Oral Language): *The reading specialist understands and applies knowledge of oral language development, relationships between oral language development and the development of reading skills and instructional methods that promote students’ oral language development at the levels of early childhood through grade 12.*

The beginning reading specialist:

A. Knows basic linguistic patterns and structures of oral language, such as continuant and stop sounds and coarticulation of sounds.

B. Demonstrates knowledge of stages and milestones in acquiring oral language and of relationships between oral language development and the development of reading competence.

C. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ oral language development.

D. Applies knowledge of instructional progressions, methods and materials that build on and support students’ oral language skills, reflect students’ cultural and linguistic diversity and are based on a convergence of research evidence (e.g., reading aloud, dramatizations, conversations, word play, discussions, questioning, presentations).

E. Knows how to provide systematic oral language instruction using language structures and pronunciations commonly associated with standard English.

F. Demonstrates knowledge of delays or differences in students’ oral language development and when such delays/differences warrant further assessment and additional intervention.
Competency 002 (Phonological and Phonemic Awareness): The reading specialist understands and applies knowledge of phonological and phonemic awareness, relationships between phonological and phonemic awareness and the development of reading competence and instructional methods that promote students’ phonological and phonemic awareness at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Demonstrates knowledge of expected stages and milestones in acquiring phonological and phonemic awareness and of relationships between phonological and phonemic awareness and reading acquisition.

B. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ phonological and phonemic awareness.

C. Applies knowledge of instructional sequences, strategies and materials that reflect cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ phonological and phonemic awareness.

D. Knows how to provide systematic age-appropriate instruction and reinforcing activities to promote the development of students’ phonological and phonemic awareness.

E. Demonstrates knowledge of delays or differences in students’ phonological and phonemic awareness and when such delays/differences warrant further assessment and additional intervention.

Competency 003 (Concepts of Print and the Alphabetic Principle): The reading specialist understands concepts of print and the alphabetic principle and applies knowledge of instructional methods that promote students’ reading acquisition at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Demonstrates an understanding of the development of concepts of print (e.g., left-right progression, spaces between words) and knows how to model and teach concepts of print.

B. Demonstrates knowledge of the elements of the alphabetic principle, including graphophonemic knowledge and the relationship of the letters in printed words to spoken language.

C. Demonstrates knowledge of expected stages and patterns in the development of students’ understanding and application of the alphabetic principle and implications of individual variations in student development in this area.

NOTE: After clicking on a link, right click and select “Previous View” to go back to original text.
D. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ understanding and application of concepts of print and the alphabetic principle.

E. Applies knowledge of instructional strategies and materials that reflect cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ understanding and application of concepts of print and the alphabetic principle.

F. Knows how to provide systematic age-appropriate instruction and reinforcing activities to promote students’ understanding and application of concepts of print and the alphabetic principle.

G. Demonstrates knowledge of delays or differences in students’ understanding of and ability to apply concepts of print and the alphabetic principle and when such delays/differences warrant further assessment and additional intervention.

Competency 004 (Word Identification): The reading specialist understands and applies knowledge of word identification skills and strategies and instructional methods that promote students’ reading competence at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Demonstrates knowledge of word identification skills and strategies for reading words (e.g., application of the alphabetic principle, phonics, structural analysis, syllabication, identification of high-frequency sight words, use of context clues).

B. Demonstrates knowledge of skills and strategies for confirming word pronunciation and/or meaning when reading words in text (e.g., use of context clues and resource materials).

C. Demonstrates knowledge of expected stages and patterns in the use of word identification strategies and implications of individual variations in student development in this area.

D. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ word identification skills.

E. Applies knowledge of instructional strategies and materials that reflect cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ understanding and application of word identification skills.
F. Knows how to provide systematic, age-appropriate instruction and reinforcing activities to promote students’ word identification skills, including the use of increasingly complex, connected text.

G. Demonstrates knowledge of delays or differences in students’ development of word identification skills and strategies and when such delays/differences warrant further assessment and additional intervention.

Competency 005 (Fluency): *The reading specialist understands and applies knowledge of reading fluency and instructional methods that promote students’ reading competence at grades 1 through 12.*

The beginning reading specialist:

A. Recognizes the components of reading fluency (i.e., rate, accuracy and prosody) and demonstrates knowledge of the relationship between reading fluency and reading comprehension.

B. Demonstrates knowledge of expected patterns of development in reading fluency (including developmental benchmarks) and implications of individual variations in the development of reading fluency.

C. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ reading fluency.

D. Applies knowledge of instructional strategies and materials that reflect cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ reading fluency.

E. Knows how to provide systematic age-appropriate instruction and reinforcing activities to promote students’ reading fluency.

F. Demonstrates knowledge of delays or differences in students’ reading fluency and when such delays/differences warrant further assessment and additional intervention.
Competency 006 (Comprehension): *The reading specialist understands and applies knowledge of reading comprehension and instructional methods that promote students’ reading comprehension at the levels of early childhood through grade 12.*

The beginning reading specialist:

A. Knows a variety of comprehension theories/models (e.g., transactional, interactive, metacognitive, socio-psycholinguistic, constructivist) and their impact on instructional strategies.

B. Identifies student factors that affect reading comprehension (e.g., schema, past reading instruction, oral language, interests, attitudes, word recognition skills, vocabulary, fluency, ability to monitor understanding).

C. Applies knowledge of textual factors that affect students’ reading comprehension (e.g., readability, vocabulary, visual representations, text organization, author’s schema, genre, syntactical and conceptual density).

D. Applies knowledge of contextual factors that affect students’ reading comprehension (e.g., curriculum materials, time allotted for reading, grouping practices, environment, assigned task and purpose).

E. Demonstrates knowledge of literal, inferential, critical and evaluative comprehension skills and knows how to provide instruction to promote students’ literal, inferential, critical and evaluative comprehension.

F. Demonstrates knowledge of characteristics of types of texts and genres and strategies for reading a variety of texts and genres (e.g., expository and narrative texts, including electronic media and other visual representations).

G. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ reading comprehension strategies.

H. Applies knowledge of instructional strategies and materials that reflect cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ reading comprehension skills.

I. Knows how to promote students’ comprehension skills by providing them with multiple opportunities to listen to, read and respond in various ways to a wide variety of fiction and nonfiction texts.

J. Knows how to promote students’ ability to apply strategies that facilitate comprehension before, during and after reading, including metacognitive strategies.

K. Demonstrates knowledge of delays or differences in the development of students’ comprehension skills/strategies and when such delays/differences warrant further assessment and additional intervention.
Competency 007 (Vocabulary Development): The reading specialist understands and applies knowledge of vocabulary development and instructional methods that promote students’ oral and written vocabulary knowledge at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Recognizes the importance of teaching and modeling the use of a wide range of general, technical and specialized vocabularies.

B. Identifies student factors that influence vocabulary development (e.g., experiential background, cultural and linguistic diversity, interest in words, reading experience).

C. Knows how to plan, implement and monitor age-appropriate instruction that is responsive to individual students’ strengths, needs and interests and is based on ongoing informal and formal assessment of individual students’ vocabulary knowledge.

D. Applies knowledge of age-appropriate instructional strategies and materials that reflect students’ cultural and linguistic diversity, are based on a convergence of research evidence and promote students’ vocabulary knowledge.

E. Knows how to promote and extend students’ vocabulary knowledge by providing systematic, age-appropriate instruction and reinforcing activities (e.g., morphemic analysis, etymology, use of graphic organizers, contextual analysis, multiple exposures to a word in various contexts).

F. Knows which strategies to use before, during and after reading to facilitate students’ vocabulary development.

G. Demonstrates knowledge of age-appropriate strategies to teach students effective use of resources for vocabulary development (e.g., dictionaries, glossaries, indexes, electronic media).

H. Knows how to promote students’ vocabulary development and knowledge by providing them with multiple opportunities to listen to, read and respond in various ways to a wide variety of fiction and nonfiction texts.

I. Demonstrates knowledge of delays or differences in students’ vocabulary development and when such delays/differences warrant further assessment and additional intervention.
Competency 008 (Written Language): *The reading specialist understands and applies knowledge of written language and instructional to reinforce reading and writing at the levels of early childhood through grade 12.*

The beginning reading specialist:

A. Recognizes the reciprocal nature of reading and writing, the similarities and differences between spoken and written language and the relationships among listening, speaking, reading and writing.

B. Demonstrates knowledge of the developmental continuum of students’ written language, including milestones in physical and/or cognitive processes (e.g., letter formation, spelling, sentence construction, paragraph development).

C. Knows how to create an environment in which students are motivated to express their ideas through writing and how to use appropriate instructional strategies and sequences for developing students’ writing throughout the writing process (e.g., prewriting, drafting, editing, revising).

D. Applies knowledge of instructional strategies for developing students’ meaningful writing for a variety of audiences, purposes and settings.

E. Applies knowledge of instructional strategies for developing students’ writing in connection with listening and speaking and in response to reading.

F. Knows how to provide students with opportunities to self-assess their writing (e.g., voice, coherence, depth of ideas, focus, sentence-to-sentence movement) and elicit critiques of their writing from others.

G. Knows how to model the use of writing conventions and appropriate grammar and usage to communicate clearly and effectively in writing and to reinforce students’ use of writing conventions and appropriate grammar and usage.

H. Demonstrates understanding of the role of spelling and graphophonemic knowledge in reading and writing, factors that affect students’ spelling, the stages of spelling development (i.e., prephonetic, phonetic, transitional, and conventional), how and when to support students’ development from one stage to the next and procedures for providing systematic spelling instruction.

I. Applies knowledge of the benefits of technology for teaching writing (e.g., word processing, desktop publishing software).

J. Knows how to formally and informally monitor and assess students’ writing development, including their use of writing conventions, and how to use assessment results to develop focused instruction that is responsive to students’ strengths, needs and interests to reinforce students’ writing skills.

K. Demonstrates knowledge of delays or differences in students’ writing and spelling development and when such delays/differences warrant further assessment and additional intervention.
Domain II — Instruction and Assessment: Resources and Procedures

Competency 009 (Assessment): *The reading specialist understands and applies knowledge of assessment instruments and procedures used to monitor and evaluate student progress in reading and to guide instructional decision making at the levels of early childhood through grade 12.*

The beginning reading specialist:

A. Demonstrates knowledge of the reciprocal nature of assessment and instruction and uses multiple and varied reading assessments before, during and after instruction to monitor progress and design and modify instruction.

B. Applies knowledge of the characteristics, advantages and limitations of types of reading assessment (e.g., norm-referenced, criterion-referenced, formal and informal inventories, constructed-response, portfolios, running records, miscue analyses, observations, anecdotal records, journals, technology-based assessments) and their use in monitoring and evaluating student progress in the components of reading (i.e., oral language, phonological and phonemic awareness, concepts of print, alphabetic principle, word identification, fluency, comprehension, vocabulary development and written language).

C. Uses information from reading assessments for various purposes (e.g., screening, in-depth assessment, continuous progress monitoring, formative and summative evaluation).

D. Knows how to identify students’ independent, instructional and frustrational reading level and listening comprehension level and to adjust instruction to accelerate learning.

E. Applies knowledge of a variety of methods for assessing students’ reading, study and inquiry skills across content areas.

F. Demonstrates knowledge of instructional strategies that promote students’ use of self-assessment to enhance literacy development.

G. Analyzes factors that may impact student performance on various types of assessment (e.g., text characteristics; testing environment; student characteristics such as language, culture, prior knowledge, disabilities).

H. Applies knowledge of assessment-related concepts and issues (e.g., reliability, validity, utility, bias, confidentiality) and common standardized testing terminology (e.g., raw score, scaled score, percentile, grade equivalency, stanine, normal curve equivalency [NCE], growth scale) in selecting and using assessments and interpreting results.

I. Knows state and federal requirements related to reading assessment and diagnosis.

J. Applies skills for communicating to various stakeholders the results and instructional implications of formal and informal assessments.
K. Knows grade-level expectations for literacy and when delays or differences in language and literacy development warrant referral for additional evaluation or intervention.

Competency 010 (Instructional Methods and Resources): The reading specialist understands and applies knowledge of methods and resources for providing effective literacy instruction that addresses the varied learning needs of all students at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Knows about state and national standards and requirements that relate to reading and writing curriculum and instruction.

B. Knows how to develop systematic, sequential, age-appropriate literacy instruction that reflects content and performance standards, components of a comprehensive literacy program, students’ strengths and needs and a convergence of research evidence.

C. Applies knowledge of educational theories that underlie instructional practices and components of effective instructional design.

D. Applies knowledge of instructional methods and resources to provide effective literacy instruction that addresses various student dialects, learning preferences and modalities.

E. Knows how to select materials and provide instruction that promotes respect for cultural and linguistic diversity and fosters all students’ literacy development.

F. Knows how to implement effective instructional strategies that focus on specific literacy components (e.g., oral language, phonological and phonemic awareness, concepts of print, alphabetic principle, word identification, fluency, comprehension, vocabulary development, written language) and identifies specific short-term and long-term interventions to address student needs in each component.

G. Identifies appropriate strategies for addressing the literacy needs and accelerating the achievement of students who are reading below grade level.

H. Recognizes the value of using flexible grouping to promote literacy growth for all students and knows how to assist other educators in implementing flexible grouping.

I. Knows how to evaluate, select and incorporate various types of reading materials, including children’s and young adult literature, expository texts and other instructional materials for a range of reading levels, purposes and interests.
J. Knows how to support students’ learning in all content areas by teaching them to apply various strategies for comprehending expository and narrative texts and by promoting their acquisition and use of study and inquiry skills (e.g., note taking, outlining, skimming and scanning, using graphic organizers, setting purposes for reading, self-assessing, locating and evaluating multiple sources of information).

K. Knows how to promote students’ comprehension, literary response and analysis using various genres.

L. Knows how to design and implement instruction in interpreting, analyzing and evaluating information (e.g., maps, charts, graphics, video segments, technology presentations) and how to use media to produce visual images, messages and meanings.

**Domain III — Meeting the Needs of Individual Students**

Competency 011 (Instruction for English-Language Learners): *The reading specialist understands and applies knowledge of effective literacy instruction for English-language learners at the levels of early childhood through grade 12.*

The beginning reading specialist:

A. Demonstrates knowledge of expected stages and patterns of first- and second-language learning and issues and concepts related to the transfer of literacy competency from one language to another.

B. Applies knowledge of issues and procedures in assessing English-language learners’ reading strengths and needs, including when to collaborate with other specialists to aid in assessment.

C. Applies knowledge of how to develop systematic, sequential, age-appropriate reading instruction for English-language learners that is based on a convergence of research evidence and is responsive to individual students’ strengths, needs and interests.

D. Knows how to work with other professionals in selecting and using appropriate formal and informal assessments of English-language learners and in planning effective literacy instruction, including selecting instructional materials and strategies that reflect cultural diversity.

E. Knows how to work with other professionals to implement and monitor instruction that reflects an awareness of appropriate instructional progressions and that facilitates students’ transfer of oral language skills and literacy from their primary language to English while maintaining literacy in their primary language.

F. Applies strategies for collaborating with teachers, specialists, parents/guardians, students and administrators to promote and maintain English-language learners’ literacy in English and their primary language.
G. Recognizes the importance of distinguishing between language differences and reading disabilities and knows when additional assessment and additional intervention is needed.

Competency 012 (Instruction for Students with Reading Difficulties, Dyslexia and Reading Disabilities): The reading specialist understands and applies knowledge of effective literacy instruction for students with reading difficulties, dyslexia and reading disabilities at the levels of early childhood through grade 12.

The beginning reading specialist:

A. Applies knowledge of the characteristics and instructional implications of reading difficulties, dyslexia and reading disabilities in relation to the development of reading competence.

B. Knows about state and federal laws, regulations, guidelines and procedures regarding assessment and provision of services for students with reading difficulties, dyslexia and reading disabilities.

C. Knows how to work with other professionals to select and administer appropriate formal and informal assessments for students with reading difficulties, dyslexia and reading disabilities and analyze results to plan effective literacy instruction that is responsive to individual strengths, needs and interests.

D. Uses results from formal and informal assessments to determine when in-depth evaluation and additional intervention are warranted.

E. Applies knowledge of convergent research about practices for providing effective literacy instruction to students with reading difficulties, dyslexia and reading disabilities, including both prevention and intervention strategies.

F. Uses assessment results to design age-appropriate instruction that promotes reading skills and strategies by building on strengths and addressing needs of students with reading difficulties, dyslexia and reading disabilities.

G. Applies strategies for collaborating with teachers, specialists, parents/guardians, students and administrators to promote literacy for individual students with reading difficulties, dyslexia and reading disabilities.

H. Knows how to monitor and evaluate the effectiveness of an intervention and how to determine when additional or alternative interventions are appropriate.
Domain IV — Professional Knowledge and Leadership

Competency 013 (Theoretical Foundations and Research-Based Curriculum): The reading specialist understands and applies knowledge of the theoretical foundations of literacy and of research-based reading/literacy curriculum.

The beginning reading specialist:

A. Demonstrates knowledge of major theories of language acquisition, reading, cognition and learning (e.g., behaviorism, cognitive theory, constructivism, transactional theory) and how they relate to approaches and practices in literacy instruction.

B. Analyzes the impact of physical, perceptual, emotional, social, cultural, linguistic, environmental and intellectual factors on learning, language development and reading competence.

C. Demonstrates knowledge of the significance of interactions among the reader, the text and the context of the reading situation.

D. Knows the role of societal trends and technological innovations in shaping literacy needs (e.g., the Internet, reading electronic texts).

E. Applies knowledge of convergent research on reading and literacy instruction for all students and identifies sources for locating information about convergent research on reading and literacy instruction.

F. Applies knowledge of the foundations of basic research design, methodology and application to critically review research on reading and to select research findings for the purpose of improving reading instruction.

G. Knows how to prepare written documentation of literacy assessment data, analysis of instructional needs and accommodations for instruction.

Competency 014 (Collaboration, Communication and Professional Development): The reading specialist understands and applies procedures for collaborating and communicating with educational stakeholders and for designing, implementing, evaluating and participating in professional development.

The beginning reading specialist:

A. Demonstrates knowledge of how to use leadership, communication and facilitation skills and strategies to effect positive change in the school reading program and literacy instruction.

B. Demonstrates knowledge of principles, guidelines and professional ethical standards related to collegial and professional collaborations and applies skills and procedures for facilitating effective interactions among groups and individuals to improve literacy instruction for all students.
C. Knows how to communicate research findings and make recommendations based on a convergence of research evidence to colleagues and the wider community.

D. Knows how to communicate local data and information related to literacy issues and, when appropriate, make recommendations to district staff and community stakeholders.

E. Applies strategies for working with other educators to involve parents/guardians in cooperative efforts to support students’ reading and writing development.

F. Knows how to use local data to identify and prioritize professional development needs and provide professional development experiences that address the needs of participants, are sensitive to school constraints (e.g., class size, limited resources) and use multiple indicators to monitor and evaluate effectiveness.

G. Demonstrates knowledge of strategies for facilitating positive change in instructional practices through professional development and for working with other educators to initiate, implement and evaluate professional development and its impact on instructional practice.

H. Applies knowledge of procedures for effectively mentoring and coaching educators to promote the successful implementation and sustained application of instructional practices addressed in professional development.

I. Knows how to expand knowledge of literacy through a variety of professional activities (e.g., reading professional publications, participating in conferences), and recognizes the value of participating in local, state, national and international professional organizations whose mission is the improvement of literacy.
Approaches to Answering Selected-Response Questions

The purpose of this section is to describe selected-response question formats that you will typically see on the Reading Specialist test and to suggest possible ways to approach thinking about and answering them. These approaches are intended to supplement and complement familiar test-taking strategies with which you may already be comfortable and that work for you. Fundamentally, the most important component in assuring your success on the test is knowing the content described in the test framework. This content has been carefully selected to align with the knowledge required to begin a career as a reading specialist.

The selected-response questions on this test are designed to assess your knowledge of the content described in the test framework. In most cases, you are expected to demonstrate more than just your ability to recall factual information. You may be asked to think critically about the information, to analyze it, consider it carefully, compare it with other knowledge you have or make a judgment about it.

When you are ready to respond to a selected-response question, you must choose one of four answer options. Leave no questions unanswered. Questions for which you mark no answer or more than one answer are counted as incorrect. Your score will be determined by the number of questions for which you select the correct answer.

The Reading Specialist test is designed to include a total of 100 selected-response questions. Your final scaled score will be based only on scored questions. The questions that are not scored are being pilot tested to collect information about how these questions will perform under actual testing conditions. These pilot questions are not identified on the test.

How to Approach Unfamiliar Question Formats

Some questions include introductory information such as a map, table, image or reading passage (often called a stimulus) that provides the information the question asks for. New formats for presenting information are developed from time to time. Tests may include audio and video stimulus materials such as a movie clip or some kind of animation, instead of a map or reading passage.

Tests may also include interactive types of questions. These questions take advantage of technology to assess knowledge and skills that go beyond what can be assessed using standard single-selection selected-response questions. If you see a format you are not familiar with, **read the directions carefully**. The directions always give clear instructions on how you are expected to respond.
For most questions, you will respond by clicking an oval to choose a single option from a list of options. Other questions may ask you to respond by:

- **Typing in an entry box.** You may be asked to enter a text or numeric answer. Some questions may have more than one place to enter a response.
- **Selecting all that apply.** In some questions, you will be asked to choose all the options that answer the question correctly.
- **Clicking check boxes.** You may be asked to click check boxes instead of an oval when more than one choice within a set of answers can be selected.
- **Clicking parts of a graphic.** In some questions, you will choose your answer by clicking on location(s) on a graphic such as a map or chart, as opposed to choosing from a list.
- **Clicking on sentences.** In questions with reading passages, you may be asked to choose your answer by clicking on a sentence or sentences within the reading passage.
- **Dragging and dropping options into “targets” on the screen.** You may be asked to choose an answer from a list and drag it into the appropriate location in a table, paragraph of text or graphic.
- **Selecting options from a drop-down menu.** This type of question will ask you to select the appropriate answer or answers by selecting options from a drop-down menu (e.g., to complete a sentence).

Remember that with every question, you will get clear instructions on how to respond.

**Question Formats**

You may see the following types of selected-response questions on the test:

— Single Questions
— Clustered Questions

On the following pages, you will find descriptions of these commonly used question formats, along with suggested approaches for responding to each type.
Single Questions

The single-question format presents a direct question or an incomplete statement. It can also include a description of student activities or a scenario depicting reading specialist interactions and tasks. Four answer options appear below the question.

The following question is an example of the single-question format. It tests knowledge of Reading Specialist Competency 004: The reading specialist understands and applies knowledge of word identification skills and strategies and instructional methods that promote students’ reading competence at the levels of early childhood through grade 12.

Example

A kindergarten teacher wants to help students learn to read the words walk, does, come and mother. Which of the following instructional approaches would be most effective for this purpose?

A. Modeling for students how to apply phonics skills to sound out the words
B. Providing repeated exposures to the words to help students incorporate the words into their sight-word vocabularies
C. Showing students how to segment the words into smaller units that are easier to decode
D. Using word families that group the target words with other similar words to strengthen students’ recognition and recall

Suggested Approach

In this situation, a kindergarten teacher is considering instructional approaches to help students learn to read the words walk, does, come and mother. Now look at the response options and decide which instructional approach would be most effective for this purpose.

Option A suggests that the teacher should model for students how to apply phonics skills to sound out the words walk, does, come and mother. Note that the four words all have irregular spellings. For example, if the word come followed the regular CVCe spelling pattern, the letter “o” would be associated with the long “o” sound. Instead, the letter “o” in the word come sounds like a short “u.” For this reason, phonics is not an effective strategy for decoding the word come. The same is true for the other three irregularly spelled words. Option A can therefore be eliminated as the best response to this question.
Option B suggests that the teacher should provide repeated exposures to the words *walk, does, come* and *mother* to help students incorporate the words into their sight-word vocabularies. These irregularly spelled words occur frequently in print. To become fluent readers, students need to recognize such words automatically when reading connected text. For this reason, high-frequency words with irregular spelling (including *walk, does, come* and *mother*) are considered “sight words.” Providing repeated exposure to such words through various reading and writing activities helps students incorporate the words into their sight-word vocabularies. Thus option B describes an effective instructional approach to help students learn to read the four words.

Option C suggests that the teacher should help students learn to read the words *walk, does, come* and *mother* by showing the students how to segment each word into smaller units that are easier to decode. Because of their irregular spellings, dividing these words into smaller units (e.g., individual letters, onset-rime, syllables) still would not enable a student to decode each word in its entirety. Therefore, option C can be eliminated as the best response to this question.

Option D suggests that the teacher should help students learn to read the words *walk, does, come* and *mother* by using word families that group the target words with other similar words to strengthen students’ recognition and recall. The use of word families is an effective technique for helping students recognize common patterns of vowels and consonants in words with regular spellings (e.g., CVCe words such as *make, cake* and *bake*). Since irregular words do not follow these patterns, the use of word families would not be an effective approach for helping students read such words. Option D can thus be eliminated as the best response to this question.

Of the alternatives offered, the only effective approach for helping students learn to read the words *walk, does, come* and *mother* would be to provide repeated exposures to the words, thus helping students incorporate the words into their sight-word vocabularies. Therefore, the correct response is option B.
Clustered Questions

Clustered questions are made up of a stimulus and two or more questions relating to the stimulus. The stimulus material can be a reading passage, graph, table or any other information necessary to answer the questions that follow.

You can use several different approaches to respond to clustered questions. Some commonly used strategies are listed below.

**Strategy 1**  
Skim the stimulus material to understand its purpose, its arrangement and/or its content. Then read the questions and refer again to the stimulus material to obtain the specific information you need to answer the questions.

**Strategy 2**  
Read the questions *before* considering the stimulus material. The theory behind this strategy is that the content of the questions will help you identify the purpose of the stimulus material and locate the information you need to answer the questions.

**Strategy 3**  
Use a combination of both strategies. Apply the “read the stimulus first” strategy with shorter, more familiar stimuli and the “read the questions first” strategy with longer, more complex or less familiar stimuli. You can experiment with the sample questions in this manual and then use the strategy with which you are most comfortable when you take the actual test.

Whether you read the stimulus before or after you read the questions, you should read it carefully and critically. You may want to note its important points to help you answer the questions.

As you consider questions set in educational contexts, try to enter into the reading specialist’s frame of mind and use that reading specialist’s point of view to answer the questions that accompany the stimulus. Be sure to consider the questions only in terms of the information provided in the stimulus — not in terms of your own experiences or individuals you may have known.
Example

First read the stimulus (a seventh-grade student’s conversation with the teacher about a passage the student has read).

Use the information below to answer the questions that follow.

A seventh-grade student silently reads the passage printed below.

People all around the world are both fascinated and repulsed by snakes, with their unusual shape, habits and way of getting around. Many cultures regard snakes as special, sacred animals. Even so, the population of snakes is decreasing as humans move into their environment. Often, snakes are hunted for their skins and their meat, or for recreation. Snakes are found in all parts of the world except near the poles. They are cold-blooded animals, which means that their body temperature goes up and down along with the temperature outside. They are able to survive cold seasons by staying very still and slowing down their digestion and circulation. Once it warms up, they begin to move, sense the world around them and look for food.

Rodents and other small animals are the main food source for snakes. Even though snakes are able to slither into the holes and burrow where these animals hide, they must spend most of their time, and most of their energy, looking for food. As people living in the country have found out, when the snakes in an area are all gone, the number of mice and other rodents goes up.

Though many snakes are famous for their dangerous venom, other types have become popular pets. Unfortunately, this is yet another cause of the decreasing number of snakes still living in the wild.

When the student finishes reading, the teacher asks her questions about the passage. Printed below is an excerpt from this conversation.

Teacher: What is this passage about?

Student: It’s all about snakes. Where they live, what they eat, stuff like that.

Teacher: What did you learn about where they live?

Student: They live all over the place. They don’t really get cold. That’s why they can live anywhere, pretty much. Wherever there’s food. In some places people have gotten rid of all the things they eat, like mice. They use mousetraps and stuff. So the snakes don’t live there anymore.
Teacher: Did you learn anything else about snakes?

Student: In some religions they’re really important animals. And lots of people have them as pets. I think people like them for pets because they like to have things nobody else has, and things that are kind of dangerous. Jake has one, and he’s just trying to be cool.

Now you are prepared to address the first of the two questions associated with this stimulus. The first question measures Reading Specialist Competency 006: The reading specialist understands and applies knowledge of reading comprehension and instructional methods that promote students’ reading comprehension at the levels of early childhood through grade 12.

1. Which of the following comprehension strengths does the student most clearly demonstrate?

   A. Using metacognitive strategies to monitor understanding
   B. Activating background knowledge when reading
   C. Using context cues to identify unfamiliar words
   D. Adjusting reading strategies based on text difficulty

*Suggested Approach*

Consider carefully the information presented in the stimulus, including the passage about snakes and the student’s conversation with the teacher about the passage. Then read the first question, which asks you to identify a comprehension strength demonstrated by the student. Now look at the response options to consider which comprehension strength is most clearly demonstrated by the student in her conversation with the teacher.

Option A suggests that the student demonstrates the use of metacognitive strategies to monitor her understanding of the passage about snakes. Metacognitive strategies involve a reader’s awareness of his or her own thought processes. For example, readers use metacognitive strategies when they monitor their own comprehension while reading (e.g., “This part seems confusing to me. I think I’ll reread the last section to make sure I understand what the author is saying here.”). In this case, the student’s conversation with the teacher does not include any explicit references to the student’s use of metacognitive strategies. Option A is not the best response to this question.
Option B suggests that the student demonstrates activation of background knowledge when reading. Linking background knowledge to information in a text strengthens comprehension by helping a reader construct meaning. The passage about snakes states that some types of snakes “have become popular pets.” In her conversation with the teacher, the student comments, “I think people like them [snakes] for pets because they [people] like to have things nobody else has, and things that are kind of dangerous. Jake has one, and he’s just trying to be cool.” This comment provides specific evidence that the student has activated her own background knowledge about pet snakes and is connecting this knowledge to information in the text. Thus, option B accurately describes a comprehension strength demonstrated by the student.

Option C suggests that the student demonstrates the use of context cues to identify unfamiliar words. Reading comprehension depends in part on the ability to identify and understand individual words in the text. Use of context cues is one strategy readers may use to help them identify unfamiliar words. In her comments to the teacher, the student does not demonstrate difficulty understanding particular words in the passage; nor does she make statements that suggest she used context cues to identify words in the passage. Therefore, option C may be eliminated.

Option D suggests that the student has adjusted her reading strategies based on text difficulty. Proficient readers vary their reading strategies according to the difficulty of the text. For example, when proficient readers encounter a section of text that is more difficult to understand, they typically will read more slowly to improve their comprehension. In her conversation with the teacher, the student does not comment on the difficulty of the text or give any indication that she has varied her reading strategies. Option D is therefore not the best response to this question.

Of the four options offered, only option B describes a comprehension strength that the student clearly demonstrates in her conversation with the teacher about the passage.

Now you are ready to answer the next question. The second question measures Reading Specialist Competency 009: The reading specialist understands and applies knowledge of assessment instruments and procedures used to monitor and evaluate student progress in reading and to guide instructional decision making at the levels of early childhood through grade 12.

2. Based on the conversation, it is likely that the student would benefit most from instruction designed to

A. increase the student’s automatic word recognition and fluency.
B. help the student recognize a text’s main idea.
C. promote the student’s vocabulary knowledge.
D. increase the student’s attention to supporting details.

NOTE: After clicking on a link, right click and select “Previous View” to go back to original text.
Suggested Approach

Consider carefully the information presented in the stimulus, including the passage about snakes and the conversation in which the teacher assesses the student’s comprehension of the passage. Then read and reflect on the second question, which asks what type of instruction would benefit the student most.

Option A suggests that the student would benefit most from instruction to increase her automatic word recognition and reading fluency. Lack of automatic word recognition can undermine comprehension by reducing reading fluency. However, there is no evidence that the student is experiencing this type of difficulty. As an informal assessment of the student’s reading comprehension, the teacher’s conversation with the student about the passage does not indicate a need for instruction to improve automatic word recognition or reading fluency. Option A is not the best response to this question.

Option B suggests that the student would benefit most from instruction to help the student recognize the main idea of a text. The ability to identify the main idea of a text is an important aspect of literal comprehension. In this case, however, the student does not seem to have difficulty identifying the main idea of the passage about snakes. When asked what the passage is about, the student replies, “It’s all about snakes. Where they live, what they eat, stuff like that.” Option B may therefore be eliminated.

Option C suggests that the student would benefit most from instruction to promote the student’s vocabulary knowledge. Reading comprehension depends in part on a reader’s vocabulary knowledge relating to the text. In this instance, however, the student’s conversation with the teacher does not provide any evidence that the student is having difficulty understanding vocabulary in the passage. Option C can therefore be eliminated.

Option D suggests that the student would benefit most from instruction to increase her attention to supporting details in a text. The ability to recognize and recall supporting details in a text is an important literal comprehension skill. In this case, the student’s conversation with the teacher suggests that the student has overlooked or misinterpreted several significant details in the text. For example, the passage explains that snakes are “cold-blooded animals, which means that their body temperature goes up and down along with the temperature outside.” The postreading conversation reveals that the student has misunderstood this detail, as she comments that snakes “don’t really get cold.” She also misinterprets details relating to the role of snakes in limiting the population of mice. Option D thus identifies an instructional focus that is clearly warranted, based on the student’s postreading conversation with the teacher.

Of the four options offered, only option D accurately describes a type of instruction that is likely to benefit the student, based on this informal assessment of the student’s reading comprehension.
Selected-Response Practice Questions

This section presents some sample test questions for you to review as part of your preparation for the test. To demonstrate how each competency may be assessed, each sample question is accompanied by the competency that it measures. While studying, you may wish to read the competency before and after you consider each sample question. Please note that the competency statements do not appear on the actual test.

For each sample test question, there is a correct answer and a rationale for each answer option. Please note that the sample questions are not necessarily presented in competency order.

The sample questions are included to illustrate the formats and types of questions you will see on the test; however, your performance on the sample questions should not be viewed as a predictor of your performance on the actual test.
Use the information below to answer the questions that follow.

A second-grade student read the following text as part of an informal reading inventory.

“Do you have all your teeth? I am missing my two front teeth. I hope they grow back soon, so I can eat my favorite foods.”

Below is the teacher’s transcription of the student’s reading.

“Do you (pause) hafe all you teef? I am missin me (pause) front teef. I hope fey (pause) grou back soon, so I can eat me faforite foods.”

COMPETENCY 001

1. During the assessment, the student primarily demonstrates difficulty pronouncing words containing

   A. stop sounds.
   B. voiced sounds.
   C. consonant blends.
   D. nasal consonants.

   Answer and Rationale

COMPETENCY 004

2. Which of the following activities would best develop the student’s word-identification skills?

   A. Changing sounds in words to create different words
   B. Making a list of words with similar syllable patterns
   C. Highlighting high-frequency words in authentic text
   D. Underlining clues in text to determine unknown words

   Answer and Rationale
COMPETENCY 009

3. Which of the following would be considered a miscue that significantly changes the meaning of the text?

   A. “Teef” for “teeth”
   B. “Missin” for “missing”
   C. Deletion of “two”
   D. “Grou” for “grow”

Answer and Rationale

COMPETENCY 001

4. A first-grade teacher is planning lessons for a small group of students who are reading but whose oral-language vocabulary is somewhat limited. Which of the following teacher actions will best help the students independently learn new words?

   A. Introducing the most common prefixes and suffixes by highlighting them in texts
   B. Modeling the use of text clues and background knowledge to infer meaning while reading
   C. Using fewer words when speaking, emphasizing key words, and using visual clues
   D. Providing multisensory and systematic instruction to aid in the identification of sight words

Answer and Rationale
5. The following is an exchange between a reading specialist and a group of struggling first-grade readers at the end of a lesson.

   Reading specialist: Class is /o/-/v/-/er/.

   Students’ response: Over.

   Reading specialist: It is time to go back to your /r/-/oo/-/m/.

   Students’ response: Room.

The reading specialist could best use the activity to informally assess which of the following concepts?

   A. Substituting sounds
   B. Blending phonemes
   C. Segmenting words into morphemes
   D. Isolating consonants

Answer and Rationale

COMPETENCY 002

6. Student data from multiple phonological awareness assessments indicate that the majority of students in a kindergarten class can segment sentences into words. Given the information suggested by the data, the most appropriate next step for the reading specialist to recommend is that the teacher provide whole-group instruction that focuses on which of the following?

   A. Blending syllables to pronounce words
   B. Repeating/listing orally a list of words that have the same rime
   C. Segmenting words into individual phonemes
   D. Deleting sounds to form new words

Answer and Rationale
Use the information below to answer the questions that follow.

During an intervention, Ms. Tanya, a reading specialist, has students move counters into boxes as she says a single-syllable word. For example, when Ms. Tanya says “jump,” a student fills in the boxes as shown below.

![Diagram of counters moving into boxes]

COMPETENCY 002

7. The primary purpose of the technique is to develop students’ understanding of

   A. sound substitution.
   B. syllable accents.
   C. phoneme segmentation.
   D. morpheme analysis.

Answer and Rationale

COMPETENCY 003

8. Which of the following changes to the activity will most effectively incorporate the alphabetic principle?

   A. Replacing the counters with letter tiles
   B. Supplying a manipulative with 26 boxes
   C. Providing students with multisyllabic words
   D. Having students say the word quickly

Answer and Rationale
COMPETENCY 003

9. Students in a kindergarten classroom successfully read decodable texts containing the words “ask” and “lamp.” The teacher wants to follow the appropriate developmental sequence of students’ understanding of the alphabetic principle. When the teacher chooses the next texts for students to read, it would be most appropriate for the texts to

A. contain only continuous sounds.
B. contain a consonant digraph.
C. begin with a consonant blend.
D. begin with a stop sound.

Answer and Rationale

COMPETENCY 004

10. Students are learning to use derivational endings to accurately identify words. The strategy will be most effective if the students have previously developed which of the following skills?

A. Reading words with irregular spelling patterns
B. Identifying common root words
C. Recognizing regular vowel patterns
D. Decoding using individual letter-sound correspondences

Answer and Rationale

COMPETENCY 004

11. A reading specialist listens while Becky, a fourth-grade student, reads. Becky pauses at the word “unusual.” She then covers the first two letters and says “usual.” She removes her fingers from the beginning of the word and says “unusual.” Which of the following word identification strategies did Becky utilize?

A. Using semantic clues
B. Analyzing syntax
C. Breaking the word into phonemes
D. Identifying morphemes in the word

Answer and Rationale
COMPETENCY 004

12. A reading specialist is working with a third-grade student who has difficulty using context clues to decode unfamiliar words while reading text. Which of the following strategies would best help the student develop the skill?

A. Analyzing graphophonic cues in unknown words
B. Referring to phonetic respellings in a dictionary
C. Applying knowledge of basic linguistic structures
D. Using surrounding information in the passage to infer meaning

Answer and Rationale

COMPETENCY 004

13. Which of the following is most important for a teacher to consider when selecting texts for developing students’ decoding ability during small-group guided-reading instruction?

A. Reading comprehension
B. Individual learning styles
C. Accuracy in reading leveled text
D. Personal reading interests

Answer and Rationale

COMPETENCY 005

14. A fifth-grade teacher plans to integrate readers’ theater into reading instruction. A primary reason the practice will improve students’ reading fluency is that it provides students with

A. a text appropriate for their instructional reading level.
B. a model of fluent reading using proper intonation.
C. an opportunity to practice their decoding strategies.
D. an authentic purpose for reading a text multiple times.

Answer and Rationale
COMPETENCY 005

15. Which of the following activities will contribute most to improvement in students’ oral reading fluency?

A. Students read timed passages aloud while the teacher keeps charts of their progress
B. Students read a text aloud while a partner listens and takes notes
C. Students read instructional-level text in a small group and discuss what they read
D. Students read a text multiple times and receive guided oral feedback from the teacher

Answer and Rationale

COMPETENCY 006

16. Ms. Salazar, the reading specialist, is working with a group of fifth-grade students to improve their reading comprehension. She has the students ask themselves the following questions after they read each chapter.

“What do I know or need to know?”
“What might I be missing?”
“What questions do I need to ask myself?”

Ms. Salazar is primarily incorporating which of the following?

A. Interactive instruction
B. Metacognition
C. Socio-psycholinguistic approach
D. Transactional model

Answer and Rationale
COMPETENCY 006

17. As students read their social studies textbook, a middle school teacher has them record any connections they make to the text in a learning log. After reading, students share their connections in small groups. The teacher’s implementation of the activity demonstrates an understanding that which of the following is a primary factor affecting student comprehension?

A. Text genre  
B. Student interests  
C. Text structure  
D. Student schema

Answer and Rationale

COMPETENCY 006

18. Samuel, a third-grade student, can read grade-level fiction text but struggles to answer questions or provide accurate retellings of the text. To best help Samuel, the teacher should have him

A. read aloud texts of the appropriate level.  
B. create mental images while reading.  
C. preview headings before reading.  
D. practice reading familiar texts repeatedly.

Answer and Rationale

COMPETENCY 006

19. While reading a narrative, a third-grade teacher has students record the important elements on a story map. The activity primarily improves students’ comprehension of the text by

A. promoting personal connections to the text.  
B. supporting evaluative-level understanding.  
C. requiring the activation of prior knowledge.  
D. focusing on the structure of the text.

Answer and Rationale
20. Before students begin reading a chapter in their science textbook, the teacher distributes a list of ten vocabulary words and asks students to demonstrate their familiarity with each word by defining it in their own words or by labeling it as unknown. Which of the following is the primary purpose of the activity?

A. Assessing students’ ability to group key concepts semantically
B. Monitoring students’ use of context clues for determining word meaning
C. Deciding how important knowing the vocabulary is for understanding the text
D. Determining which terms should be taught explicitly before the lesson

Answer and Rationale

21. Mr. Taylor, a high school chemistry teacher, tells the reading specialist that the vocabulary in an upcoming unit may be hard for his students to understand. Which of the following before-reading strategies should the reading specialist suggest to best address Mr. Taylor’s concerns?

A. Having students use the text structure to help them scan for important vocabulary words
B. Practicing using context clues to establish the appropriate meaning of words for the text
C. Working with students to create a concept map with the vocabulary words
D. Reviewing how to use morphemes to determine the meaning of unknown words

Answer and Rationale

22. A middle school teacher wants to increase students’ reading vocabularies. Which of the following will be most effective in achieving the goal?

A. Speaking in Standard English
B. Providing instruction on common affixes
C. Motivating students to read more extensively
D. Modeling effective use of the dictionary

Answer and Rationale
COMPETENCY 008

23. The reading specialist receives a request to work with a fifth-grade student who often struggles with writing tasks. To best help the student, the reading specialist should plan to

A. contact the child study team for assistance.
B. seek support from a mentor or colleague.
C. administer an informal writing assessment.
D. recommend in-school tutoring in writing.

Answer and Rationale

COMPETENCY 008

24. Which of the following actions is an essential component of the writing workshop method of instruction?

A. Moving through the stages of the writing process at each student’s own pace
B. Working with a partner to create the first draft of a composition
C. Composing a five-paragraph essay in response to an assigned writing prompt
D. Responding to independent reading in a literary response journal

Answer and Rationale

COMPETENCY 009

25. A reading specialist administers an informal reading inventory (IRI) to a second-grade student. The student reads the second-grade text with 96 percent accuracy in word recognition and 70 percent accuracy in comprehension. According to the results, it would be most appropriate for the student to receive guided reading instruction with texts

A. at the current grade level.
B. at a level above grade level.
C. related to other content areas.
D. of personal interest.

Answer and Rationale
COMPETENCY 009

26. A beginning fourth-grade teacher consults the campus reading specialist about using leveled texts for small-group instruction. To determine the most appropriate level of text for each student, the reading specialist suggests that the teacher first administer

A. an informal reading inventory.
B. an observational checklist of reading behaviors.
C. a teacher-created phonics inventory.
D. a statewide student reading assessment.

Answer and Rationale

COMPETENCY 010

27. A preschool teacher wants to incorporate listening, speaking, reading, and writing into lessons and asks the reading specialist to recommend ways to accomplish this goal. Which of the following activities best incorporates these skills?

A. Reading aloud daily to students from nonfiction text
B. Providing opportunities for students to use invented spelling
C. Using the guided reading approach with students
D. Using the language experience approach with students

Answer and Rationale

COMPETENCY 010

28. Which of the following is the most efficient way for a teacher to verify that a particular novel is at the appropriate level for whole-class instruction?

A. Having students complete a cloze passage excerpted from the novel
B. Administering a running-record passage excerpted from the novel to each student
C. Asking comprehension questions orally after students read the first chapter of the novel
D. Analyzing results from students’ reading assessments on novels of similar difficulty

Answer and Rationale

NOTE: After clicking on a link, right click and select "Previous View" to go back to original text.
COMPETENCY 010

29. A third-grade teacher plans to use a nonfiction book about volcanoes during instruction for a science unit. The teacher hands out the book in class and starts reading it with the children, but they are struggling to comprehend the text. The teacher collects the books and decides to consult the reading specialist to plan the lessons. Which of the following is the best activity for the teacher to perform before handing out the books again?

A. Generating a list of well-known volcanoes from around the world
B. Asking the students to share an important fact about well-known volcanoes
C. Generating a list of questions students may have about a well-known volcano
D. Asking students to summarize what they have previously read about well-known volcanoes

Answer and Rationale

COMPETENCY 010

30. A middle school teacher requires students to identify the author and purpose of every online source before deciding to use the source to support their research. The primary reason for the practice is to determine the

A. main idea of the source information.
B. key words to search for more information.
C. credibility of the source information.
D. best way to organize the information.

Answer and Rationale

COMPETENCY 011

31. It is most important for a teacher to modify which of the following strategies when he or she is designing before-reading activities for English learners (ELs)?

A. Activating background knowledge
B. Highlighting the text structure
C. Making textual predictions
D. Establishing a purpose

Answer and Rationale
COMPETENCY 011

32. A fourth-grade teacher is administering an informal reading inventory to an English learner (E L) whose first language is Spanish. The student pronounces “ship” as “cheep,” “taking” as “tacking,” and “shoes” as “choose.” The teacher should conclude that the student’s miscues are primarily due to

A. phonetic differences between the student’s primary and secondary language.
B. the student’s difficulty recognizing cognates and syntax of the language.
C. the student’s limited exposure to both spoken and written English.
D. an underlying issue with decoding consonant clusters and digraphs that is affecting the student’s reading comprehension.

Answer and Rationale

COMPETENCY 012

33. Which of the following best describes the purpose of providing a student with dyslexia a colored overlay for all reading texts?

A. Assisting with word tracking to prevent losing place while reading
B. Limiting visual input to prevent over-predictive reading
C. Lessening visual sensitivity to avoid perception of moving letters while reading
D. Highlighting the text to facilitate fluent reading

Answer and Rationale
Use the information below to answer the questions that follow.

A reading specialist has students with dyslexia use the following systematic list of strategies to help them learn to spell words.

1. Look at the written word.
2. Pronounce the word slowly.
3. Say the word by syllable and by phoneme.
4. Name the letters while writing each letter.
5. After spelling the word, check the spelling against the word list.
6. Visualize the letters of the word with your eyes closed.
7. Trace the word.

COMPETENCY 012

34. The primary reason the strategy is appropriate for students with dyslexia is that it

A. highlights relationships between words.
B. integrates the use of multiple senses.
C. focuses on learning high-frequency words.
D. develops students’ oral language skills.

Answer and Rationale

COMPETENCY 012

35. Which of the following common areas of difficulty for students with dyslexia is best addressed by step 4?

A. Phonological awareness
B. Decoding skills
C. Alphabetic principle
D. Rapid naming

Answer and Rationale
COMPETENCY 013

36. Knowledge of the transactional theory of learning would best help a reading specialist understand the importance of which of the following instructional practices?

A. Integrating oral language opportunities into reading instruction through social interaction
B. Making personal connections with text to create meaning while reading
C. Providing instruction in the reading of both narrative and informational texts in the same manner
D. Teaching reading fluency and decoding skills to improve comprehension

Answer and Rationale

COMPETENCY 013

37. Behaviorist learning theories best support teaching young children to read through the use of

A. a whole language approach.
B. explicit phonics instruction.
C. active student engagement.
D. intrinsic motivation.

Answer and Rationale
COMPETENCY 014

38. During classroom observations, a reading specialist sees prekindergarten teachers using poems to teach rhyming skills. To most effectively help the teachers extend the use of poetry for instruction into other areas of phonological awareness, the reading specialist should

A. prepare daily lessons on phonological awareness for the teachers to implement.
B. purchase additional materials that focus on other phonological-awareness skills.
C. share research that supports the use of poems to develop phonological awareness.
D. demonstrate how to use the poems to teach other phonological-awareness skills.

Answer and Rationale

COMPETENCY 014

39. Mr. Harris, an elementary reading specialist, has reviewed the campus student data from a recent statewide reading assessment. To begin planning a campus-wide reading-improvement plan, he prepares a computerized presentation to report the findings to the staff. Which of the following would be the most useful type of graph to include in the computer presentation?

A. A pie chart that indicates median comprehension scores for students in the various grades
B. A multiple bar graph that compares grade-level scores by grade and test objective
C. A line graph that compares the comprehensive scaled scores of students in each grade
D. A scatter plot that indicates students’ strengths and weaknesses found across the grade levels

Answer and Rationale
COMPETENCY 014

40. When designing professional development programs for classroom teachers, a beginning reading specialist should first consult

A. the statewide student literacy objectives.
B. the campus improvement plan.
C. student enrollment information.
D. past literacy achievement from report cards.

Answer and Rationale

COMPETENCY 012

41. A reading specialist reviews results from midyear reading assessments and discovers that reading comprehension scores for students with learning disabilities have not improved and that many of the scores have declined. Using the data, the best instructional plan should include which of the following?

A. Setting the level of difficulty of comprehension tasks to one grade level below
B. Encouraging students to ask questions and engage in dialogue while reading
C. Providing reading activities in order of difficulty with the hardest tasks first
D. Providing direct instruction and modeling of strategy cues that students can use while reading

Answer and Rationale

COMPETENCY 011

42. A third-grade teacher approaches the reading specialist with concerns about a student who arrived from Korea in September. It is now January, and the student is still not speaking in the classroom and is not reading at grade level. Which of the following is the best course of action for the reading specialist?

A. Contacting the child study team to recommend special education testing
B. Providing in-class interventions in listening, speaking, reading, and writing
C. Sending the student to the first-grade classroom to receive reading instruction
D. Recommending that the student attend private tutoring after school

Answer and Rationale
COMPETENCY 013

43. As part of a unit on seasons, a kindergarten teacher uses *The Snowy Day* by Ezra Jack Keats for a shared-reading activity. Before reading the book, the teacher asks the students to look at the cover and describe what they see. As the students give their responses, the teacher asks them to talk about their experiences with snow and to give examples of what people do when it snows. Through the activity, the teacher primarily demonstrates understanding of which of the following?

A. Students need to comprehend important science concepts about snow to understand the book.
B. Comprehension of the book will be improved if students make connections with the text prior to reading.
C. Students have never seen snow before and do not know about this type of precipitation.
D. Concepts of print are important for kindergarten students to use to comprehend the text.

**Answer and Rationale**

COMPETENCY 010

44. A reading specialist is facilitating a professional development session for a cohort of teachers on the benefits of flexible grouping. The primary benefit of flexible grouping is that it will enable the teacher to

A. work with each student during class daily.
B. foster friendships among students.
C. increase student confidence.
D. provide students with targeted instruction.

**Answer and Rationale**
COMPETENCY 009

45. When administering an informal reading inventory, a reading specialist attempts to minimize factors that may negatively affect the students’ performance. To best accomplish this, the reading specialist should

A. assess the students in a quiet environment.
B. give feedback during the students’ oral reading.
C. give the students a dictionary to look up new words.
D. provide background information on the topic to the students.

Answer and Rationale

COMPETENCY 007

46. During a model lesson, a reading specialist wants to promote third-grade students’ vocabulary development during a read-aloud. To best address the goal, the reading specialist should ask students to

A. record any new words they hear in the story.
B. use the dictionary to look up words that are in the story.
C. make connections between words and their prior experiences.
D. divide new words from the story into syllables.

Answer and Rationale

COMPETENCY 014

47. When designing effective professional development for teachers, the administration should primarily focus on

A. student performance data.
B. topics that are of interest to teachers.
C. the objectives of future assessments.
D. the latest research on best practices.

Answer and Rationale
Questions 48 through 50 refer to the following information.

A teacher takes a running record in May on Jeremiah, a second-grade student, using a self-selected book. Jeremiah read 66 words correct per minute (W C P M) with 95 percent accuracy and correctly answered 2 out of 4 comprehension questions about the text.

The following is a list of words miscalled by Jeremiah during the running record.

- tattle
- decision
- adventure
- giggle
- motion
- nature
- simple

COMPETENCY 004

48. According to the list of mispronounced words, Jeremiah will benefit most from instruction in which of the following word-identification strategies?

A. Detecting the syntactic placement of nouns
B. Recognizing final stable-syllable patterns
C. Tapping the sound made by each grapheme
D. Identifying commonly used inflectional endings

Answer and Rationale

COMPETENCY 005

49. The fluency data show that it is most beneficial for Jeremiah to select books that

A. are at the same level.
B. interest him more.
C. are at a higher level.
D. he has read many times.

Answer and Rationale
COMPETENCY 006

50. According to the assessment data, Jeremiah’s teacher can infer that his comprehension of the text is primarily affected by his

   A. word-recognition skills.
   B. background knowledge.
   C. oral-reading rate.
   D. vocabulary development.

Answer and Rationale
## Answer Key and Rationales

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<tr>
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<tbody>
<tr>
<td>1</td>
<td>001</td>
<td>B</td>
<td><strong>Option B is correct</strong> because the /th/ in “teeth” and “they” is voiced as is the /v/ sound in “have” and “favorite.” <strong>Option A is incorrect</strong> because /v/ is a continuous sound. <strong>Option C is incorrect</strong> because /th/ is a digraph, not a blend. <strong>Option D is incorrect</strong> because air escapes through the nose to make nasal sounds, which is not the case with /v/ and /th/.</td>
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<tr>
<td>2</td>
<td>004</td>
<td>C</td>
<td><strong>Option C is correct</strong> because the student struggles with high-frequency words such as “your” and “my,” and highlighting these words in text would help develop the student’s word-identification skills. <strong>Option A is incorrect</strong> because manipulating sounds to make new words develops letter-sound correspondences, which is not the student’s word-identification issue. <strong>Option B is incorrect</strong> because listing words that have similar syllable patterns develops syllabication, which is not an issue for the student. <strong>Option D is incorrect</strong> because although the student had difficulty using correct pronunciation, the student did not struggle with determining unknown words.</td>
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<td>3</td>
<td>009</td>
<td>D</td>
<td><strong>Option D is correct</strong> because “grou” is not a word, so the miscue changes the meaning of the text. <strong>Option A is incorrect</strong> because substituting “teef” for “teeth” is a pronunciation issue and does not affect the student’s understanding of the text. <strong>Option B is incorrect</strong> because substituting “missin” for “missing” is a pronunciation issue and does not affect the student’s understanding of the text. <strong>Option C is incorrect</strong> because the text still makes sense without the word “two.”</td>
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<tr>
<td>4</td>
<td>001</td>
<td>B</td>
<td><strong>Option B is correct</strong> because it illustrates for students how to learn new vocabulary while being read to or reading independently. <strong>Option A is incorrect</strong> because prefixes and suffixes are not part of the curriculum until second grade, and this is a less effective method for struggling students. Also, highlighting will do little to actually build vocabulary knowledge. <strong>Option C is incorrect</strong> because this strategy is meant to help extend student discourse. Saying fewer words to students can actually reduce the vocabulary they learn. <strong>Option D is incorrect</strong> because sight words do not usually contain much meaning and they are not usually included in vocabulary instruction.</td>
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<td>5</td>
<td>002</td>
<td>B</td>
<td><strong>Option B is correct</strong> because the students are blending phonemes together to pronounce words. <strong>Option A is incorrect</strong> because students are not being asked to change any phonemes in order to correctly pronounce the words. <strong>Option C is incorrect</strong> because morphemes are units of meaning, and the activity deals with individual sounds. Plus, the teacher is segmenting the sounds for the students to blend. <strong>Option D is incorrect</strong> because the teacher isolated the individual sounds. Some of the vowels just ended up with another letter in order to make the correct sound in the words.</td>
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<tr>
<td>6</td>
<td>002</td>
<td>A</td>
<td><strong>Option A is correct</strong> because students begin working at the syllable level after they understand how to break sentences into words. <strong>Option B is incorrect</strong> because listing words with the same rime is actually rhyming, which generally develops before sentence segmentation. <strong>Option C is incorrect</strong> because students need to understand syllables before moving to phonemes. <strong>Option D is incorrect</strong> because manipulating phonemes (sounds) is the final skill developed on the continuum of phonological awareness.</td>
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<td>7</td>
<td>004</td>
<td>C</td>
<td><strong>Option C is correct</strong> because the student has to segment the phonemes (sounds) to correctly place the counters. <strong>Option A is incorrect</strong> because the student does not have to substitute sounds to correctly place the counters. <strong>Option B is incorrect</strong> because the teacher is using single-syllable words. Understanding syllable accents is too advanced for students that would benefit from the counter activity. <strong>Option D is incorrect</strong> because morphemes are the smallest unit of meaning, and sounds rather than meaning are the focus of the activity.</td>
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<tr>
<td>8</td>
<td>002</td>
<td>A</td>
<td><strong>Option A is correct</strong> because the alphabetic principle involves connecting letters to sounds, which could be accomplished through the use of letter tiles. <strong>Option B is incorrect</strong> because having a box for each letter does not help students understand that letters represent sounds in words. <strong>Option C is incorrect</strong> because simply giving students longer words to segment does not help them connect letters to sounds. <strong>Option D is incorrect</strong> because saying the word quickly involves the phonemic-awareness skill of blending, rather than the alphabetic principle.</td>
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<td>9</td>
<td>003</td>
<td>D</td>
<td><strong>Option D is correct</strong> because the words identified begin with a continuous sound and the next level would be words that start with stop sounds. <strong>Option A is incorrect</strong> because the words already have continuous sounds. <strong>Option B is incorrect</strong> because words with digraphs should not be introduced until all the various combination patterns are taught. <strong>Option C is incorrect</strong> because consonant blends come after words that begin with stop sounds.</td>
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<tr>
<td>10</td>
<td>003</td>
<td>B</td>
<td><strong>Option B is correct</strong> because learning to recognize common root words is a structural analysis skill that aids in separating words into their morphemes, which would include derivational endings. <strong>Option A is incorrect</strong> because recognizing words by their derivational endings relates to common spelling patterns. <strong>Option C is incorrect</strong> because vowel patterns relate to syllabication rather than derivational endings, which frequently do not follow regular vowel patterns. <strong>Option D is incorrect</strong> because although decoding is a useful skill, the emphasis here is on morphemes rather than individual phonemes.</td>
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<td>11</td>
<td>004</td>
<td>D</td>
<td><strong>Option D is correct</strong> because the student recognizes the morpheme “un,” covers it, and then is able to identify “usual” to pronounce the word correctly. <strong>Option A is incorrect</strong> because using semantic clues would require the student to refer to other text to decode “unusual.” <strong>Option B is incorrect</strong> because analyzing syntax would require the student to determine the purpose and placement of “unusual” in the sentence to decode it. <strong>Option C is incorrect</strong> because the student breaks the word into “un” and “usual” rather than the individual phonemes.</td>
</tr>
<tr>
<td>12</td>
<td>004</td>
<td>D</td>
<td><strong>Option D is correct</strong> because to be able to effectively use context clues, good readers need to understand that different types of clues can be used when examining larger units of text. <strong>Option A is incorrect</strong> because graphophonic cues aid in decoding but not in the use of context clues to decode unfamiliar vocabulary. <strong>Option B is incorrect</strong> because phonetic respellings will help the student decode the word but not understand its meaning. <strong>Option C is incorrect</strong> because an understanding of basic linguistic structures is helpful when syntactic clues can be used as an aid to word recognition, but that will not help a student use context clues.</td>
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<td>13</td>
<td>004</td>
<td>C</td>
<td><strong>Option C is correct</strong> because teachers should select appropriate leveled texts, depending on the students’ reading accuracy, so that the texts will contain an appropriate number of words for the students to decode. <strong>Option A is incorrect</strong> because students’ ability to read the words rather than comprehend them is the focus of the lesson. <strong>Option B is incorrect</strong> because the learning styles of students may play a part in which activities the teacher selects, but the teacher should not consider the students’ learning styles when selecting the texts for the lesson. <strong>Option D is incorrect</strong> because although student interests are important to consider when planning independent reading they are not an important consideration for guided-reading lessons.</td>
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<tr>
<td>14</td>
<td>005</td>
<td>D</td>
<td><strong>Option D is correct</strong> because to implement readers’ theater, students are asked to practice reading a script many times for an oral presentation. This provides an authentic reason for rereading, which is an excellent fluency-building activity. <strong>Option A is incorrect</strong> because fluency is actually developed better through the reading of text at students’ independent reading level. <strong>Option B is incorrect</strong> because a model of reading with proper intonation is better accomplished through a teacher read aloud. <strong>Option C is incorrect</strong> because the use of decoding strategies should be very limited if a text or activity is designed to build fluency.</td>
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<td>15</td>
<td>005</td>
<td>D</td>
<td><strong>Option D is correct</strong> because reading a text multiple times allows students to practice their prosody, while feedback from the teacher provides additional information to develop that skill. <strong>Option A is incorrect</strong> because when students are timed, it encourages them to focus on their reading rate rather than the phrasing and intonation of their reading. <strong>Option B is incorrect</strong> because reading a text once does not allow students to improve the prosody. Also, taking notes during reading develops comprehension rather than fluency skills. <strong>Option C is incorrect</strong> because reading and discussing instructional-level text builds comprehension skills rather than oral fluency.</td>
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<tr>
<td>16</td>
<td>006</td>
<td>B</td>
<td><strong>Option B is correct</strong> because metacognition is recognizing how one is thinking and how thoughts impact learning. <strong>Option A is incorrect</strong> because an interactive model relates to the curriculum being text and concept driven. <strong>Option C is incorrect</strong> because the socio-psycholinguistic approach focuses on learning words and their meaning through reading. <strong>Option D is incorrect</strong> because the transactional model is the back and forth between two people, and this activity is more independent in nature.</td>
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<td>17</td>
<td>006</td>
<td>D</td>
<td><strong>Option D is correct</strong> because when students are asked to make connections, they activate a schema that improves their comprehension. <strong>Option A is incorrect</strong> because the activity could be effective for any genre. <strong>Option B is incorrect</strong> because student interest would be a comprehension factor when students are able to select the text they read. <strong>Option C is incorrect</strong> because the activity could be useful for text regardless of the organizational structure.</td>
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<tr>
<td>18</td>
<td>006</td>
<td>B</td>
<td><strong>Option B is correct</strong> because this strategy will allow Samuel to improve his comprehension and comprehension-monitoring abilities through making pictures of the story in his mind. <strong>Option A is incorrect</strong> because Samuel can already read grade-level text and oral reading will not directly benefit with comprehension or story retelling. <strong>Option C is incorrect</strong> because this is a strategy for reading nonfiction or expository text and will not help with fiction texts. <strong>Option D is incorrect</strong> because this strategy is for developing fluency, not comprehension.</td>
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<td>19</td>
<td>006</td>
<td>D</td>
<td><strong>Option D is correct</strong> because a story map helps students outline the structure of the text, which helps to improve comprehension. <strong>Option A is incorrect</strong> because story maps focus on the text itself without requiring personal connections. <strong>Option B is incorrect</strong> because a story map focuses on literal comprehension with some inference, but no elements that relate to evaluative comprehension. <strong>Option C is incorrect</strong> because activating prior knowledge is a before-reading strategy, but the teacher is asking students to complete the story map during reading. Also, activating prior knowledge requires students to make personal connections, which is not a feature of story maps.</td>
</tr>
<tr>
<td>20</td>
<td>007</td>
<td>D</td>
<td><strong>Option D is correct</strong> because presenting students with a list of vocabulary words and asking them to demonstrate their familiarity with the words shows which key vocabulary is unfamiliar to students and should be taught before the lesson. <strong>Option A is incorrect</strong> because the handout asks about students’ familiarity with each word rather than asking them to determine relationships among the words. <strong>Option B is incorrect</strong> because students’ use of context clues cannot be assessed when the words are presented out of context. <strong>Option C is incorrect</strong> because students’ knowledge of the meanings of the words is unrelated to the importance of the words to understanding the text. However, the teacher should have only selected words that were important to understanding the text.</td>
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<td>21</td>
<td>007</td>
<td>C</td>
<td><strong>Option C is correct</strong> because a concept map provides an effective means of explicitly teaching students the meaning of difficult words before reading, as students have to determine the relationships between words. <strong>Option A is incorrect</strong> because while previewing the text is a good before-reading strategy, it simply requires students to identify important words without determining their meaning. <strong>Option B is incorrect</strong> because, while context clues are useful for determining word meaning, the students need explicit teaching for difficult words. Also, the use of context clues to determine word meaning is a during-reading strategy. <strong>Option D is incorrect</strong> because while morphemes are helpful for determining word meaning, a review of their use will not be sufficient to help students understand difficult vocabulary words.</td>
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<td>007</td>
<td>C</td>
<td><strong>Option C is correct</strong> because encouraging wide reading is the most important thing a teacher can do to help students build their reading vocabularies. Repeated exposure to words in context is the way most words are learned. <strong>Option A is incorrect</strong> because the language in books is different from oral language, so students need more exposure to written texts. Hearing correct Standard English is important in language development, but it is not directly related to increasing reading vocabulary. <strong>Option B is incorrect</strong> because while knowledge of affixes is helpful in determining the meaning of many words, it is through wide reading that students are able to utilize that strategy. <strong>Option D is incorrect</strong> because although dictionary use can be helpful, most words are thoroughly learned through repeated exposure to words in context.</td>
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<td>23</td>
<td>008</td>
<td>C</td>
<td><strong>Option C is correct</strong> because the reading specialist should administer an informal writing assessment and use the results to suggest strategies or resources to instruct the student and remediate the writing difficulty. <strong>Option A is incorrect</strong> because contacting the child study team would not be the most appropriate strategy to use at this time. The reading specialist should realize that the team should be contacted for more significant concerns or delays, or for students with IEPs. <strong>Option B is incorrect</strong> because the reading specialist does not need to consult with mentors or colleagues to provide remediation. <strong>Option D is incorrect</strong> because recommending outside tutoring for any subject would not be appropriate for a reading specialist. The reading specialist should utilize the resources available and work hard to help the student overcome his or her struggle.</td>
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<td>24</td>
<td>008</td>
<td>A</td>
<td><strong>Option A is correct</strong> because the use of a writing workshop model gives students a high degree of choice as young writers. Students self-select their writing topics and within a structured environment are encouraged to progress through the five steps in the writing process at their own pace. <strong>Option B is incorrect</strong> because in a writing workshop model, students do not typically work with a peer in writing a first draft. Working with a partner may occur, however, during the revision or editing stage. <strong>Option C is incorrect</strong> because students choose their own writing topics and therefore do not respond to an assigned prompt in the structure of a five-paragraph essay. <strong>Option D is incorrect</strong> because responding in a journal to a piece of literature read independently may be an extension of a reading activity, but this is not characteristic of the writing workshop model.</td>
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<td>009</td>
<td>A</td>
<td><strong>Option A is correct</strong> because the student can decode independently but has low comprehension on grade-level texts, so it is most appropriate for the student to receive small-group instruction at this level. <strong>Option B is incorrect</strong> because it is inappropriate to use a text at a higher level while the student’s comprehension is at 70%. <strong>Option C is incorrect</strong> because while integrating instruction can be beneficial, it is not the focus of guided reading lessons. <strong>Option D is incorrect</strong> because small-group reading instruction should utilize reading material at the appropriate reading level without undue concern on student interest. Student interest is of more concern for independent reading assignments.</td>
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<tr>
<td>26</td>
<td>009</td>
<td>A</td>
<td><strong>Option A is correct</strong> because one of the primary purposes of an informal reading inventory (IRI) is to determine the independent, instructional and frustrational reading levels of individual students. <strong>Option B is incorrect</strong> because while an observational checklist of reading behaviors provides information about students’ instructional needs, such information is difficult to correlate with reading levels. <strong>Option C is incorrect</strong> because students’ phonics skills alone should not be used to place them in leveled text. <strong>Option D is incorrect</strong> because statewide student assessments mainly provide comprehension information without relating to specific levels of texts.</td>
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<td>010</td>
<td>D</td>
<td><strong>Option D is correct</strong> because the language experience approach (LEA) promotes reading and writing through the use of personal experiences and oral language. It is perfect for diverse classrooms because it combines all four language skills: listening, speaking, reading, and writing. <strong>Option A is incorrect</strong> because reading aloud to students only addresses listening. <strong>Option B is incorrect</strong> because invented writing does not address listening or speaking. <strong>Option C is incorrect</strong> because guided reading involves a teacher working with a small group of students who demonstrate similar reading behaviors and can read similar levels of text with teacher support. The guided reading approach does not incorporate all four language skills.</td>
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<td>010</td>
<td>A</td>
<td><strong>Option A is correct</strong> because a cloze-procedure is a fast, efficient way to determine if a text is at the correct level for a group of students when a single-set of texts is going to be used. The teacher must just copy an excerpt from the text with blanks for students to fill in. <strong>Option B is incorrect</strong> because giving each student a running record would be very time-consuming and would primarily address fluency where the focus of reading instruction is generally on comprehension. <strong>Option C is incorrect</strong> because having students read a whole chapter before determining if the text is appropriate would waste time if the novel is at an inappropriate level for students. Also, a class discussion would not give a clear picture of each student’s understanding of the text. <strong>Option D is incorrect</strong> because there is no clear way to correlate past reading results with the current novel.</td>
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<td>010</td>
<td>C</td>
<td><strong>Option C is correct</strong> because generating a list of questions students may have about volcanoes prior to reading does two things for the reader: it sets a purpose for the reading and it allows students to access their prior knowledge.  <strong>Option A is incorrect</strong> because simply generating a list of well-known volcanoes will not help students understand what they are about to read. Additionally, an 8 year old in Texas may not have prior knowledge about well-known volcanoes.  <strong>Option B is incorrect</strong> because students with no prior knowledge will be unable to share an important fact.  <strong>Option D is incorrect</strong> because before students begin reading about a subject, they may struggle to determine information that is interesting from information that is important, and they may not be able to recall enough of the text to create a summary, since the text appeared to be at their frustration level.</td>
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<tr>
<td>30</td>
<td>010</td>
<td>C</td>
<td><strong>Option C is correct</strong> because the author of a source and his or her purpose help to establish the credibility of the source.  <strong>Option A is incorrect</strong> because determining the main idea of the source is best done by carefully reading the text or examining the headings.  <strong>Option B is incorrect</strong> because identifying key words to extend students’ online search could best be done by scanning the document for highlighted words or headings.  <strong>Option D is incorrect</strong> because deciding the best organizational structure for their research will depend on the topic rather than the sources.</td>
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<tr>
<td>31</td>
<td>011</td>
<td>A</td>
<td><strong>Option A is correct</strong> because teachers need to consider how the cultural backgrounds of their students affect their prior knowledge and may need to provide additional background information for students from different cultures. <strong>Option B is incorrect</strong> because the teacher points out the same features of the text regardless of the students he or she is teaching. <strong>Option C is incorrect</strong> because making predictions requires the ability to infer, which is not related to language or culture. <strong>Option D is incorrect</strong> because establishing a purpose for reading must be adjusted according to students’ reading skills rather than their language use and background experiences.</td>
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<tr>
<td>32</td>
<td>011</td>
<td>A</td>
<td><strong>Option A is correct</strong> because the miscues contain common phoneme pairs that are difficult for a second-language learner whose first language is Spanish to distinguish. <strong>Option B is incorrect</strong> because the word pairs are not cognates. <strong>Option C is incorrect</strong> because even with ample exposure to a second language, the second-language learner may have difficulty “hearing” or speaking subtle differences in phoneme pairs in the second language. <strong>Option D is incorrect</strong> because the student is including digraphs but is mispronouncing those associated with a conventional English pronunciation.</td>
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<tbody>
<tr>
<td>33</td>
<td>012</td>
<td>C</td>
<td><strong>Option C is correct</strong> because using a colored overlay has been shown to reduce the effects of scotopic sensitivity, including moving letters and blurring letters. <strong>Option A is incorrect</strong> because a tracking strip or ruler is a more useful accommodation for assisting with tracking problems. <strong>Option B is incorrect</strong> because the entire text is still visible with a colored overlay. A 3 × 5 notched card is an acceptable accommodation for limiting visual input of over-predictive readers. <strong>Option D is incorrect</strong> because colored overlays serve to lessen visual distortions and visual discomfort of reading rather than to highlight text.</td>
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| 34              | 012               | B              | **Option B is correct** because students are asked to use visual, tactile and auditory modalities with the strategy presented. Multisensory activities are essential in effective instruction for students with dyslexia. **Option A is incorrect** because the focus of the spelling strategy is on one word at a time with no connections being made to other words. **Option C is incorrect** because while instruction for students with dyslexia should focus on purposeful reading and writing, the strategy does not utilize the context of the words. **Option D is incorrect** because oral language plays a minimal part of the described strategy. Also, oral language skills are often a relative strength for students with dyslexia. |

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<tr>
<td>35</td>
<td>012</td>
<td>D</td>
<td><strong>Option D is correct</strong> because students have to name the letters as they write them, which will help to develop rapid naming skills that are often difficult for students with dyslexia. <strong>Option A is incorrect</strong> because sounds are used in steps 2 and 3, but only letters are used in step 4. <strong>Option B is incorrect</strong> because decoding skills are only used in steps 2 and 3 when students have to blend and segment the sounds. <strong>Option C is incorrect</strong> because students are saying letters without connecting them to their corresponding sound. Connecting letters to their sounds is the alphabetic principle.</td>
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<tr>
<td>36</td>
<td>013</td>
<td>B</td>
<td><strong>Option B is correct</strong> because Rosenblatt’s transactional theory describes the importance of the relationship between the reader and the text, which can be addressed by having students make connections while reading. <strong>Option A is incorrect</strong> because integrating oral language opportunities through social interaction primarily relates to sociolinguistic theories. <strong>Option C is incorrect</strong> because the transactional theory presumes that people approach narrative texts with a greater focus on feelings, while they approach informational texts with a greater focus on gaining knowledge. <strong>Option D is incorrect</strong> because fluency and decoding skills do not help students develop a relationship with the text they are reading.</td>
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<tr>
<td>37</td>
<td>013</td>
<td>B</td>
<td><strong>Option B is correct</strong> because direct, explicit instruction is an important component of behaviorism. <strong>Option A is incorrect</strong> because behaviorism supports direct rather than indirect instruction, which is prevalent in a whole language approach. <strong>Option C is incorrect</strong> because active student engagement during learning is supported by constructivist theories. <strong>Option D is incorrect</strong> because behaviorism traditionally relies more heavily on extrinsic instruction.</td>
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<tr>
<td>38</td>
<td>014</td>
<td>D</td>
<td><strong>Option D is correct</strong> because modeling how to use what the teachers already have in a different way is the best way for the reading specialist to effectively improve teaching practice. <strong>Option A is incorrect</strong> because preparing lessons is not the best way to help the teachers learn to use the poems in different ways. The teachers need to be more actively involved in learning. <strong>Option B is incorrect</strong> because poems are excellent materials for teaching phonemic awareness, so new materials are not necessary. <strong>Option C is incorrect</strong> because while hearing about the research might motivate teachers to include additional phonological awareness instruction, it is not going to help them effectively use poems to teach other skills.</td>
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<tr>
<td>39</td>
<td>014</td>
<td>B</td>
<td><strong>Option B is correct</strong> because a bar graph can contain color-coded bars for each grade and can show achievement under each of the major objectives of the test, which can be used to help create the campus improvement plan. <strong>Option A is incorrect</strong> because comprehension scores in and of themselves do not detail all of the strategies or objectives that need to be addressed. A pie chart is not effective for this type of comparison. <strong>Option C is incorrect</strong> because a line graph is used to chart progress over time, usually of a single objective. Also, the use of scaled scores will not provide a great deal of information to use in developing the campus improvement plan. <strong>Option D is incorrect</strong> because a scatterplot is primarily used to identify a correlation between two sets of data collected over time, not from the administration of one assessment.</td>
</tr>
<tr>
<td>40</td>
<td>014</td>
<td>B</td>
<td><strong>Option B is correct</strong> because the campus improvement plan outlines goals specific to the needs of the campus and so is the best place to start. <strong>Option A is incorrect</strong> because the information is not specific to the needs of the campus. <strong>Option C is incorrect</strong> because this does not provide information specific to reading. <strong>Option D is incorrect</strong> because there is not enough information on the report cards to design professional development programs.</td>
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<tr>
<td>41</td>
<td>012</td>
<td>D</td>
<td><strong>Option D is correct</strong> because the most effective approach to improving reading comprehension in students with learning disabilities is a combination of direct instruction and strategy instruction. Strategy instruction means teaching students a plan (or strategy) for searching for patterns in words and for identifying key passages, such as a paragraph or a page, and the main idea in each. Once students learn certain strategies, they can generalize the strategies to other reading comprehension tasks. <strong>Option A is incorrect</strong> because the level of difficulty should be based upon the needs of the students. <strong>Option B is incorrect</strong> because without the teacher directing the questioning and dialogue, the students will not benefit from these instructional techniques. <strong>Option C is incorrect</strong> because students need to start with the easiest comprehension tasks before moving on to harder tasks.</td>
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| 42              | 011               | B              | **Option B is correct** because English learners face many challenges when acclimating to a new culture and may not feel comfortable speaking for up to six months. It is important to provide continued support with interventions in listening, speaking, reading, and writing.  
**Option A is incorrect** because it is too early to determine whether the student has learning difficulties. **Option C is incorrect** because if the reading specialist does not have full knowledge of the student’s reading ability in the native language, sending the student to a lower-level classroom will most likely embarrass the student, which may stall the student’s progress. **Option D is incorrect** because it is not appropriate for the reading specialist to recommend outside tutoring without first providing in-class interventions in listening, speaking, reading, and writing. |

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<tr>
<td>43</td>
<td>013</td>
<td>B</td>
<td><strong>Option B is correct</strong> because students need to make connections to the text to increase comprehension. <strong>Option A is incorrect</strong> because while the book may be part of a science unit, the teacher is not instructing the students about why snow falls or what it is made of. The teacher is asking students about their experiences with snow so they can make a connection to the text prior to reading. <strong>Option C is incorrect</strong> because while the students may not have seen snow before, it does not matter if they understand the reason for the type of the precipitation. The students need to know what people do when it snows. <strong>Option D is incorrect</strong> because even though the teacher begins with concepts of print, the teacher guides the discussions using the illustrations to help the students make connections to the text prior to reading.</td>
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<tr>
<td>44</td>
<td>010</td>
<td>D</td>
<td><strong>Option D is correct</strong> because the teacher can provide targeted, differentiated instruction by flexibly grouping students according to their academic, social, emotional, or behavioral needs. <strong>Option A is incorrect</strong> because although working with each student daily is an ideal practice, it is not an outcome or direct benefit of using flexible grouping. <strong>Option B is incorrect</strong> because while various groupings may allow students to foster friendships among their peers, this is not the primary benefit for this practice. <strong>Option C is incorrect</strong> because while student achievement increases through the use of flexible grouping, an increase in students’ confidence is a secondary outcome.</td>
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<tr>
<td>45</td>
<td>009</td>
<td>A</td>
<td><strong>Option A is correct</strong> because a quiet environment should be provided to students in order to decrease any external factors that may affect student achievement on assessments. <strong>Option B is incorrect</strong> because providing feedback on the student’s oral reading during an informal reading inventory would be against testing protocol. <strong>Option C is incorrect</strong> because providing a dictionary during an informal reading inventory would not be appropriate or helpful. <strong>Option D is incorrect</strong> because offering background information on any topic during an informal reading inventory would be inappropriate and against testing protocol.</td>
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<tr>
<td>46</td>
<td>007</td>
<td>C</td>
<td><strong>Option C is correct</strong> because students making connections between new words and their prior experiences is one of the best practices to promote vocabulary development. <strong>Option A is incorrect</strong> because simply recording new words is not an effective way to promote students’ vocabulary. <strong>Option B is incorrect</strong> because students who look up new words in the dictionary may not understand the dictionary definitions. <strong>Option D is incorrect</strong> because breaking new words into syllables is more of a phonemic or phonics-based task; it does not focus primarily on the definition or meaning of the word, as in vocabulary.</td>
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<tr>
<td>47</td>
<td>014</td>
<td>A</td>
<td><strong>Option A is correct</strong> because one of the key elements in modern approaches to providing professional development and support for teachers involves using objective data about student performance to help guide these efforts. <strong>Options B, C, and D are incorrect</strong> because the interests of teachers, the objectives of future assessments, and the latest research on best practices may not correlate with the needs of students.</td>
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| 48              | 004               | B              | **Option B is correct** because all of the words mispronounced contain the final-stable syllable –le, -tion, or –ture.  
**Option A is incorrect** because many of the words on the list are not nouns.  
**Option C is incorrect** because final-stable syllable patterns, which do not follow regular phonics rules, are present in each mispronounced word.  
**Option D is incorrect** because –ture is not an inflectional ending and –tion is a suffix. |
| 49              | 005               | A              | **Option A is correct** because Jeremiah read at the bottom of the independent range, and his WCPM is below expectations for the end of second grade. This means he needs to build fluency at this level before moving on.  
**Option B is incorrect** because there is no way from the data shown to determine Jeremiah’s interest in the text.  
**Option C is incorrect** because Jeremiah needs to read more words correct per minute at the level of the book that the data were drawn from before moving to more difficult texts.  
**Option D is incorrect** because while reading familiar texts can build the number of words correct per minute, Jeremiah also needs to be appropriately challenged in order to show reading growth. |

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<td>50</td>
<td>006</td>
<td>C</td>
<td><strong>Option C is correct</strong> because Jeremiah’s oral-reading rate of 66 WCPM is below the expectation of 90 WCPM for the end of second grade. A low oral-reading rate will affect Jeremiah’s comprehension of the text. <strong>Option A is incorrect</strong> because Jeremiah correctly recognizing 95 percent of the words does not suggest a problem with word-identification skills. <strong>Option B is incorrect</strong> because none of the data shown give a clue to Jeremiah’s background knowledge of the text. Data from a prereading strategy would have to be given to show whether this affected Jeremiah’s comprehension of the text. <strong>Option D is incorrect</strong> because none of the data shown give a clue to Jeremiah’s vocabulary development. Data from a vocabulary-development strategy would have to be given to show whether this affected Jeremiah’s comprehension of the text.</td>
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# Study Plan Sheet

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<tr>
<th>Content covered on test</th>
<th>How well do I know the content?</th>
<th>What material do I have for studying this content?</th>
<th>What material do I need for studying this content?</th>
<th>Where can I find the materials I need?</th>
<th>Dates planned for study of content</th>
<th>Date Completed</th>
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Preparation Resources

The resources listed below may help you prepare for the TEExES test in this field. These preparation resources have been identified by content experts in the field to provide up-to-date information that relates to the field in general. You may wish to use current issues or editions to obtain information on specific topics for study and review.

**JOURNALS**

*Journal of Adolescent and Adult Literacy*, International Literacy Association.

*Literacy Today*, International Literacy Association.


*The Reading Teacher*, International Literacy Association.

**OTHER RESOURCES**


*Read All About It! Readings to Inform the Profession* (1999). Sacramento, Calif.: California State Board of Education.

Report of the National Reading Panel: Teaching Children to Read: An Evidence-Based Assessment of the Scientific Research Literature on Reading and Its Implications for Reading Instruction (April 2000). Bethesda, Md.: National Institute of Child Health and Human Development, NIH Pub. No. 00-04769.


Standards for Reading Professionals, Revised 2010. International Reading Association.


Texas Center for Reading and Language Arts. Professional Development Guides: Reading and Language Arts TEKS. Austin, Texas: Author.


**ONLINE RESOURCES**

Education Resources Information Center (ERIC) — www.eric.ed.gov

International Literacy Association — www.literacyworldwide.org

National Council of Teachers of English — www.ncte.org

Readwritethink — www.readwritethink.org

Reading Rockets – www.readingrockets.org

Teaching Channel – www.teachingchannel.org

Texas Education Agency — www.tea.state.tx.us

Vaughn Gross Center for Reading and Language Arts, The University of Texas at Austin — www.meadowscenter.org/vgc