GATEWAY 1
Gateway 1
Guidance for Indicator 1a
Criterion: Materials and instruction provide embedded support with general concepts of print, and systematic and explicit instruction and practice for letter recognition in early Kindergarten.

Indicator 1a: Letter Identification
   i. Materials provide explicit instruction for letter identification of all 26 letters (uppercase and lowercase). (K)
   ii. Materials engage students in sufficient practice of letter identification. (K)
   iii. Materials embed letter identification practice in meaningful print use. (K)
   iv. Materials provide explicit instruction to print and to practice forming the 26 letters (uppercase and lowercase). (K-1)

What is the purpose of this indicator?
Fluent letter identification within print concepts is required for students to begin to read and spell. The identification of letters allows students to begin to understand the relationship between printed symbols and oral language. Students in Kindergarten need to recognize and name letters. Furthermore, they need to learn to visually identify and locate upper- and lowercase letters. Alphabetic knowledge in Kindergarten is connected to later literacy achievement. Letter-name knowledge is a strong predictor of students’ knowing letter sounds.

In order to write stories, ideas, and thoughts, a student has to be able to print the letters that form words and sentences. Without explicit instruction in letter formation, students are limited in what they are able to write. Learning to correctly form the 52 letters is no easy feat for early literacy learners. While some letters are similar in upper case and lowercase, many letters look very different in those forms.

This indicator focuses on instruction in letter identification and letter formation. Concepts of print are introduced in 1b [Materials provide instructional support for general concepts of print and connect learning of print concepts to books K-1] and provide cumulative review of print concepts, letter identification, and printing letters. (K-early Grade 1).

Connection(s) to research, standards, and other tools/processes.
According to Piasta and Wagner (2010) in Developing Early Literacy Skills: A Meta-Analysis of Alphabet Learning and Instruction “Poor knowledge of letter names and sounds are more likely to struggle with learning to read and be classified as having reading disabilities.”

Evidence collection:

Finding the evidence:
• Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K-1). Specifically:
  ○ RFK.1 Demonstrates understanding of the organization and basic features of print.
    ■ d. Recognize and name all upper- and lowercase letters of the alphabet.

• Review the CCSS ELA with a focus on the Reading Language Standards (K-1). Specifically:
  ○ L.K.1.A Print many upper- and lowercase letters
  ○ L.1.1.A Print all upper- and lowercase letters

• Review the Revised Publishers' Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
• Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Table of Contents (including prefatory materials to see the rationale for how letter identification and letter formation instruction is approached).
  ○ Scope and sequence within teacher resources for letter identification and letter formation.
  ○ Daily and weekly routines for learning and practicing new letter identification

Team discussion:

Questions to consider during evidence collection and review:
• What should the teacher be doing in materials that meet this indicator?
  ○ Does the teacher provide explicit instruction for the distinguishing features of every letter?
  ○ Is there a scope and sequence for the instruction of every letter, both uppercase and lowercase?
  ○ Does the teacher teach visually present similar letters at different times in the sequence?
  ○ Does the teacher draw attention to letters and words in student names and well-known letter correspondences such as in environmental print, e.g., M in the McDonalds sign?
  ○ Does the teacher provide explicit, systematic instruction for each letter in the beginning through mid-year?
  ○ Is the teacher is providing providing daily opportunities for oral fluency and recognition of letters?
  ○ Is more time allotted for more difficult to learn letters such as h, w, y, c, g, the vowels, q and x?

• What should the student be doing in materials that meet this indicator?
  ○ Are students frequently practicing identification of letters?
○ How do students identify letters?
○ Are students transferring knowledge to meaningful encounters with print such as alphabet books, shared reading of big books, poetry posters, interactive or shared writing, daily message?

### Scoring:

**i. Materials provide explicit instruction for letter identification of all 26 letters (uppercase and lowercase). (K)**

<table>
<thead>
<tr>
<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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</table>
| Materials meet ALL of the requirements of this indicator.  
  - Materials contain isolated, systematic and explicit instruction for all 26 letters (recognize and name uppercase and lowercase).  
  - There is a defined sequence for letter instruction to be completed in a reasonable time frame over the school year. | Materials DO NOT meet ALL of the requirements of this indicator.  
  - Materials contain isolated, systematic and explicit instruction for all 26 letters (recognize and name uppercase and lowercase).  
  - There is a defined sequence for letter instruction to be completed in a reasonable time frame over the school year. | Materials DO NOT MEET ANY of the requirements of this indicator.  
  - Materials contain isolated, systematic and explicit instruction for all 26 letters (recognize and name uppercase and lowercase).  
  - There is a defined sequence for letter instruction to be completed in a reasonable time frame over the school year. |

**ii. Materials engage students in sufficient practice of letter identification. (K)**

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<tr>
<th>Meets 2 Points</th>
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| Materials meet ALL of the requirements of this indicator.  
  - Materials provide students with frequent opportunities to | Materials DO NOT meet ALL of the requirements of this indicator.  
  - Materials provide students with frequent opportunities to | Materials DO NOT MEET ANY of the requirements of this indicator.  
  - Materials provide students with frequent opportunities to |
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### iii. Materials embed letter identification practice in meaningful print use. (K)

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<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT</strong> meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
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<tr>
<td>• Materials contain a variety of tasks/activities that apply letter identification and naming of all 26 uppercase letters to meaningful print use (e.g. initial letter of a child’s name, environmental print, letter assortments, alphabet books, shared writing).</td>
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<td>• Materials contain a variety of tasks/activities that apply letter identification and naming of all 26 uppercase letters to meaningful print use (e.g. initial letter of a child’s name, environmental print, letter assortments, alphabet books, shared writing).</td>
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iv. Materials provide explicit instruction to print and to practice forming the 26 letters (uppercase and lowercase). (K-1)

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<th>Meets 2 Points</th>
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<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials DO NOT meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials DO NOT MEET <strong>ANY</strong> of the requirements of this indicator.</td>
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<tr>
<td>- Materials include clear directions for the teacher concerning how to explain and model how to correctly form each of the 26 letters (uppercase and lowercase).</td>
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<tr>
<td>- Materials include frequent opportunities for students to practice forming all of the 26 letters (uppercase and lowercase).</td>
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<td>- Materials include frequent opportunities for students to practice forming letters using multimodal and/or</td>
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| multisensory methods. | practice forming letters using multimodal and/or multisensory methods. | practice forming letters using multimodal and/or multisensory methods. |
Guidance for Indicator 1b
Criterion: Materials and instruction provide embedded support with general concepts of print, and systematic and explicit instruction and practice for letter recognition in early Kindergarten.

Indicator 1b. Materials provide instructional support for general concepts of print and connect learning of print concepts to books (K-1) and provide cumulative review of print concepts, letter identification, and printing letters. (K-early Grade 1)

What is the purpose of this indicator?

The foundation of all other literacy learning builds on print concepts. Knowledge and understanding of how print works sets a solid foundation for helping students to become readers. Teachers need an understanding of how to prepare students for reading instruction, including an understanding of why students need explicit instruction and regular practice in print concepts, including the concepts of directionality, the function of print, and book handling. Students must have frequent and varied experiences learning about print concepts with actual books. While many children learn to hold a book prior to school, not all children do. Therefore, students need opportunities to learn how to interact with print through books. Students need to learn how to correctly hold a book and learn to turn the pages. Connecting concepts of print to books prepares students for learning to use books for reading for enjoyment and gaining knowledge. Teachers will need to explicitly teach and provide questions and discussion involving print concepts as the concepts appear in the student-facing materials throughout the scope of a year. Beginning literacy learners in Kindergarten and early Grade 1 need daily opportunities to review print concepts including letter identification and formation throughout the school year.

This indicator focuses on general print concepts. Concepts of print are expanded upon in indicator 1a (Letter identification).

Connection(s) to research, standards, and other tools/processes.

“As children get ready for formal instruction in literacy, they need to develop some basic understandings of how print works in text; most of these concepts of print have often been mastered before entering first grade. What seems simple may sometimes bewilder children who have never been exposed to it” (Cecil, Baker, & Lozano, 2015, pp. 47-48).

Evidence collection:

Finding the evidence:
- Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K-1). Specifically:
  - RFK.1 Demonstrates understanding of the organization and basic features of print.
• a. Follow words from left to right, top to bottom, and page by page.
• b. Recognize that spoken words are represented in written language by specific sequences of letters.
• c. Understand that words are separated by spaces in print.
• d. Recognize and name all upper- and lowercase letters of the alphabet.
  ○ RF1.1 Demonstrate understanding of the organization and basic features of print.
  ▪ a. Recognize the distinguishing features of a sentence (e.g., first word, capitalization, ending punctuation).

• Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
• Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Table of Contents (including prefatory materials to see the rationale for how Print Concepts instruction is approached).
  ○ Instructions, questions, and tasks in relevant foundational sections about print concepts.
  ○ How big books, projected texts, sentence strips, songs are used to promote print concepts.
  ○ The size of the font in big books, projected texts, and sentence strips.
• Examine how the Teacher Edition identifies lessons and activities around the directionality and print concepts (Kindergarten).
• Examine how the Teacher Edition identifies lessons and activities around the distinguishing features of a sentence, e.g., first word, capitalization, ending punctuation (Grade 1).

Team discussion:

Questions to consider during evidence collection and review:
• What should the teacher be doing in materials that meet this indicator?
  ○ Are teachers providing systematic and explicit instruction in print concepts for all students?
  ○ Is time provided for teachers to model print concepts?
  ○ Is the teacher using explicit interactions with books to teach print concepts?
  ○ Are there illustrated books with complete sentences suitable for teaching K-1 print concepts?
  ○ Does the teacher point out the title, author, and illustrator on the front cover and/or title page?
  ○ How do the materials provide regular practice print concepts at K-1?
Do materials include scaffolding techniques and differentiation for teachers in order for teachers to support all learners in acquiring print concepts?

- Are there periodic cumulative reviews of print concepts, letter identification, and letter formation?
- Is the teacher providing daily opportunities for practicing letter identification or formations?
- Is more time allotted for more difficult to learn letters?

What should the student be doing in materials that meet this indicator?

- Do students frequently practice print concepts after explicitly learning the skill?
- Do students practice print concepts independently?
- Do students have opportunities to transfer print concept knowledge to new situations?
- Are the students using books to identify, practice, and reinforce print concepts?
- Do the students identify the title, author, and illustrator on the front cover and/or title page?
- Are students applying newly learned print concepts in their interactions with the books?
- Do the materials provide opportunities for students to interact meaningfully with books?
- Are students engaged in periodic cumulative reviews of print concepts, letter identification, and letter formation?
- Are students frequently practicing letter formation beyond the current letter they are learning?
- Do students continually practice their skills in print concepts, letters identification, and letter knowledge, or do lessons only have a one and done feel?

### Scoring:

**Indicator 1b:** Materials provide instructional support for general concepts of print and connect learning of print concepts to books (K-1) and provide cumulative review of print concepts, letter identification, and printing letters. (K-early Grade 1).

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<tr>
<th>Meets 2 Points</th>
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</table>
| **Kindergarten** Materials meet ALL of the requirements of this indicator.  
- Materials include sufficient and explicit instruction | **Kindergarten** Materials DO NOT meet ALL of the requirements of this indicator.  
- Materials include sufficient and explicit instruction | **Kindergarten** Materials DO NOT MEET ANY of the requirements of this indicator.  
- Materials include sufficient and explicit instruction |

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<th>for all students about the organization of print concepts (e.g. follow words left to right, spoken words correlate sequences of letters, letter spacing).</th>
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<tr>
<td>- Materials include frequent and adequate lessons, tasks, and questions for all students about the organization of print concepts (e.g. follow words left to right, spoken words correlate sequences of letters, letter spacing).</td>
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<tr>
<td>- Materials include a variety of physical books (teacher-guided, such as big books) that are suitable for the teaching of print concepts.</td>
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<tr>
<td>- Materials include sufficient and explicit instruction about the organization of print concepts (e.g. follow words left to right, spoken words correlate sequences of letters, letter spacing) in the context of a book.</td>
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<td>- Materials consistently include</td>
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opportunities for students to engage in authentic practice using print concepts in the context of student books.

- Materials contain periodic cumulative review opportunities during which the teacher reminds students about previously learned grade level print concepts, letter identification, and letter formation.
- Materials include students’ practice of previously learned print concepts, letter identification, and letter formation.

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<th>Meets 2 points</th>
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<td>Grade 1 Materials meet ALL of the requirements of this indicator.</td>
<td>Grade 1 Materials DO NOT meet ALL of the requirements of this indicator.</td>
<td>Grade 1 Materials DO NOT MEET ANY of the requirements of this indicator.</td>
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<tr>
<td>- Materials include sufficient and explicit instruction for all students about the organization of print concepts (e.g. recognize features of a sentence).</td>
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<td>- Materials include frequent, adequate lessons, tasks, and questions for all</td>
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</table>
students about the organization of print concepts (e.g. recognize features of a sentence).

- Materials include a variety of physical books (teacher-guided, such as big books) that are suitable for the teaching of print concepts.
- Materials include sufficient and explicit instruction about the organization of print concepts (e.g. recognize features of a sentence) in the context of a book.
- Materials consistently include opportunities for students to engage in authentic practice using print concepts in the context of student books.
- Materials contain periodic cumulative review opportunities during which the teacher reminds students about previously learned grade level print concepts, letter identification, and letter formation.
- Materials include students’ practice of previously learned grade level print concepts, letter identification, and letter formation.

students about the organization of print concepts (e.g. recognize features of a sentence).

- Materials include a variety of physical books (teacher-guided, such as big books) that are suitable for the teaching of print concepts.
- Materials include sufficient and explicit instruction about the organization of print concepts (e.g. recognize features of a sentence) in the context of a book.
- Materials consistently include opportunities for students to engage in authentic practice using print concepts in the context of student books.
- Materials contain periodic cumulative review opportunities during which the teacher reminds students about previously learned grade level print concepts, letter identification, and letter formation.
- Materials include students’ practice of previously learned grade level print concepts, letter identification, and letter formation.

students about the organization of print concepts (e.g. recognize features of a sentence).

- Materials include a variety of physical books (teacher-guided, such as big books) that are suitable for the teaching of print concepts.
- Materials include sufficient and explicit instruction about the organization of print concepts (e.g. recognize features of a sentence) in the context of a book.
- Materials consistently include opportunities for students to engage in authentic practice using print concepts in the context of student books.
- Materials contain periodic cumulative review opportunities during which the teacher reminds students about previously learned grade level print concepts, letter identification, and letter formation.
- Materials include students’ practice of previously learned grade level print concepts, letter identification, and letter formation.
Guidance for Indicator 1c
Criterion: Materials emphasize explicit, systematic instruction of research-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

Indicator 1c: Materials have frequent opportunities for students to engage in phonological awareness activities through Kindergarten and early Grade 1.

What is the purpose of this indicator?

This indicator focuses on materials’ frequent opportunities for students to engage in oral language activities to practice skills across the continuum of phonological awareness.

Phonological awareness: The ability to recognize sounds and separate words as well as recognizing syllables within words.
Phonemic awareness: The ability to hear, identify, and manipulate individual sounds (phonemes) (National Institute for Literacy, 2001). In other words, phonemic awareness is about sounds not printed letters or words. A student engaged in phonemic awareness instruction would be able to successfully complete all tasks with his or her eyes closed.

The development of phonemic awareness is essential so students have the context to build from to recognize and learn the necessary print to sound relationships critical to reading and spelling success. The strategic use of frequent, explicit, systematic instruction in phonological awareness and phonemic awareness supports students in transferring learning to long-term memory.

Phonemic awareness activities should be practiced frequently but not for extended periods of time. Activities can be playful and engaging. For Kindergarten and Grade 1 students, nursery rhymes, poems, and songs can help students hear and say sounds and practice listening for rhymes. Other phonemic awareness activities that allow students opportunities to orally practice phonemes include games such as I Spy, puzzles, and Elkonin boxes/sound boxes.

This indicator focuses on providing frequent opportunities for students to engage in oral language activities to practice phonological awareness. Other indicators for phonological awareness include: 1d. Materials provide explicit instruction in phonological awareness through systematic modeling across the K-1 grade band and 1e. Materials provide practice of each newly taught sound (phoneme) and sound pattern across the K-1 band.

**Connection(s) to research, standards, and other tools/processes.**


**Evidence collection:**

**Finding the evidence:**
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K - 2). Specifically:
  - RFK.2 Demonstrates understanding of spoken words, syllables, and sounds (phonemes)
    - a. Recognize and produce rhyming words.
    - b. Count, pronounce, blend, and segment syllables in spoken words.
c. Blend and segment onsets and rimes of single-syllable spoken words.

d. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant, or CVC words)* (This does not include CVCs ending with /l/, /r/, or /x/.)

e. Add or substitute individual sounds (phonemes) in simple, one-syllable words to make new words.

○ RF1.2 Demonstrate understanding of spoken words, syllables, and sounds.
  a. Distinguish long from short vowel sounds in spoken single-syllable words.
  b. Orally produce single-syllable words by blending sounds (phonemes) in spoken single-syllable words.
  c. Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.
  d. Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:

● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Introduction section that describes the materials and phonological awareness routines for units.
  ○ Scope and sequence of the units.
  ○ Instruction, questions, and tasks found in relevant foundational sections of daily lessons about phonemic awareness such as practicing rhyming, onset and rimes, comparing sounds, contrasting sounds, blending sounds, substituting sounds, segmenting sounds, and manipulating sounds.
  ○ Research-base and/or evidence-base for oral language activities to practice phonemic awareness.

Team discussion:

Questions to consider during evidence collection and review:

● What should the teacher be doing in materials that meet this indicator?
  ○ What is the amount of recommended time allocated for each component (phonological awareness, phonemic awareness) of lessons and activities?
  ○ How do the materials provide regular practice of phonemic and phonological awareness learning?
  ○ Are there songs and poetry to practice phonemes?
- Is there evidence of teachers modeling and guiding using different modalities on a daily basis?

- **What should the student be doing in materials that meet this indicator?**
  - What phonological and phonemic activities do students practice?
  - How do students orally practice phonemic awareness activities?
  - What is the amount of time for students to practice saying phonemes?
  - Is the phoneme practice sufficient?
  - Are the activities having students SPEAK and LISTEN only, i.e., activities are not attached to print?

**Scoring:**

| Indicator 1c: Materials have frequent opportunities for students to engage in phonological awareness activities through Kindergarten and early Grade 1. |
|---|---|---|
| **Meets 4 Points** | **Partially Meets 2 Points** | **Does Not Meet 0 Points** |
| Materials meet ALL of the requirements of this indicator. | Materials DO NOT meet ALL of the requirements of this indicator. | Materials DO NOT MEET ANY of the requirements of this indicator. |
| - Materials include a variety of activities for phonological awareness. | - Materials include a variety of activities for phonological awareness. | - Materials include a variety of activities for phonological awareness. |
| - There are frequent opportunities for students to practice phonological awareness. | - There are frequent opportunities for students to practice phonological awareness. | - There are frequent opportunities for students to practice phonological awareness. |

**Guidance for Indicator 1d**

Criterion: Materials emphasize explicit, systematic instruction of research-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

**Indicator 1d:** Materials provide explicit instruction in phonological awareness through systematic modeling across the K-1 grade band.

**What is the purpose of this indicator?**

This indicator along with indicators 1c and 1e focuses on phonological awareness. This indicator focuses on materials’ incorporation of teacher modeling of each newly taught sound (phoneme) and spelling pattern across the K - 1 grade band. Indicator 1e focuses on students’ opportunities to practice each newly taught sound (phoneme) and sound pattern.
Phonological awareness: The ability to recognize sounds and separate words as well as recognizing syllables within words.

Phonemic awareness: The ability to hear, identify, and manipulate individual sounds (phonemes) (National Institute for Literacy, 2001). In other words, phonemic awareness is about sounds not printed letters or words. A student engaged in phonemic awareness instruction would be able to successfully complete all tasks with his or her eyes closed.

The development of phonological awareness and phonics skills/strategies are essential so that students have the context to build upon to be able to distinguish individual sounds, or phonemes, within words and learn the necessary sound/spelling relationship critical to reading complex texts and spelling success. The strategic use of an explicit, research-based logical progression supports students in transferring learning to long-term memory. Additionally, materials should include explicit instruction in all components of phonological awareness such as rhyming units, onset-rime, spelling patterns, syllabication rules, digraphs, blends, and word families.

Connection(s) to research, standards, and other tools/processes.

"Young children gain functional knowledge of the parts, products, and uses of the writing system from their ability to attend to and analyze the external sound structure of spoken words. Understanding the basic alphabetic principle requires awareness that spoken language can be analyzed into strings of separable words, and words, in turn, into sequences of syllables and phonemes within syllables" (Snow, Burns, & Griffin, 1998, p. 15).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K - 2). Specifically:
  - RFK.2 Demonstrates understanding of spoken words, syllables, and sounds (phonemes)
    - a. Recognize and produce rhyming words.
    - b. Count, pronounce, blend, and segment syllables in spoken words.
    - c. Blend and segment onsets and rimes of single-syllable spoken words.
    - d. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant) words.
consonant, or CVC words)* (This does not include CVCs ending with /l/, /r/, or /x/.)
  ▪ e. Add or substitute individual sounds (phonemes) in simple, one-
syllable words.
    ○ RF1.2 Demonstrate understanding of spoken words, syllables, and
      sounds.
      ▪ a. Distinguish long from short vowel sounds in spoken single-
syllable words.
      ▪ b. Orally produce single-syllable words by blending sounds
        (phonemes) in spoken single-syllable words.
      ▪ c. Isolate and pronounce initial, medial vowel, and final sounds
        (phonemes) in spoken single-syllable words.
      ▪ d. Segment spoken single-syllable words into their complete
        sequence of individual sounds (phonemes).

● Review the Revised Publishers’ Criteria for the Common Core State Standards
  in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
  ● Examine the Teacher Edition and student materials of the resource for
    alignment to Foundational Standards at each grade level. Review:
      ○ Introduction section that describes the materials and phonological
        awareness routines for units.
      ○ Scope and sequence of the units.
      ○ Instruction, questions, and tasks found in relevant foundational sections
        of daily lessons about phonological awareness.
  ● Teacher Edition identifies lessons and oral activities for teacher modeling
    phonemic awareness and phonological awareness such as rhyming, onsets,
    comparing sounds, contrasting sounds, blending sounds, substituting sounds,
    segmenting sounds, and manipulating sounds.

Team discussion:

Questions to consider during evidence collection and review:
  ● What should the teacher be doing in materials that meet this indicator?
    ○ How do the materials provide regular, systematic modeling of phonemic
      and phonological awareness learning?
    ○ What are the directions to the teacher for demonstrating how to
      pronounce different phonemes?
    ○ What is the sequence of concepts being introduced?
    ○ How are concepts being built and previously taught concepts being
      reviewed/maintained?
    ○ Does the program explicitly teach all phonemes and syllable patterns?
    ○ Does the program offer suggestions for differentiation?

Scoring:
**Indicator 1d:** Materials provide explicit instruction in phonological awareness through systematic modeling across the K-1 grade band.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
</tr>
</thead>
</table>
| Materials meet **ALL** of the requirements of this indicator.  
- Materials provide the teacher with systematic, explicit modeling for instruction in syllables, sounds (phonemes), and spoken words.  
- Materials provide the teacher with examples for instruction in syllables, sounds (phonemes), and spoken words called for in grade level standards. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
- Materials provide the teacher with systematic, explicit modeling for instruction in syllables, sounds (phonemes), and spoken words.  
- Materials provide the teacher with examples for instruction in syllables, sounds (phonemes), and spoken words called for in grade level standards. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
- Materials provide the teacher with systematic, explicit modeling for instruction in syllables, sounds (phonemes), and spoken words.  
- Materials provide the teacher with examples for instruction in syllables, sounds (phonemes), and spoken words called for in grade level standards. |

**Guidance for Indicator 1e**
Criterion: Materials emphasize explicit, systematic instruction of research-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

**Indicator 1e.** Materials provide practice of each newly taught sound (phoneme) and sound pattern across the K-1 band.

**What is the purpose of this indicator?**
This indicator along with indicators 1c and 1d focuses on phonological awareness. This indicator focuses on materials’ incorporation of the students practicing each newly taught sound (phoneme) and sound pattern across the K-1 grade band.

Phonological awareness: The ability to recognize sounds and separate words as well as recognizing syllables within words.
Phonemic awareness: The ability to hear, identify, and manipulate individual sounds (phonemes) (National Institute for Literacy, 2001). In other words, phonemic awareness is about sounds not printed letters or words. A student engaged in phonemic awareness instruction would be able to successfully complete all tasks with his or her eyes closed.

The development of phonological awareness and phonics skills/strategies are essential so students have the context to build from to be able to distinguish individual sounds, or phonemes, within words and learn the necessary sound/spelling relationship critical to reading complex texts and spelling success. The strategic use of an explicit, research-based logical progression supports students in transferring learning to long-term memory. Additionally, materials should include explicit instruction in all components of phonological awareness such as rhyming units, onset-rime, spelling patterns, syllabication rules, digraphs, blends, and word families.

**Connection(s) to research, standards, and other tools/processes.**

"It [phonemic awareness] involves an understanding, or awareness, that a single-syllable word such as cat, which is experienced by the listener as a single beat of sound, actually can be subdivided into beginning, middle, and ending sounds. It also involves the idea, or understanding, that individual segments of sound at the phonemic level can be combined together to form words. Otherwise, the child would not be able to make sense out of the request to blend sounds represented by the letters c-a-t together to make a word" (Phillips & Torgesen, p. 102).

**Evidence collection:**

**Finding the evidence:**

- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.2 Demonstrates understanding of spoken words, syllables, and sounds (phonemes)
    - a. Recognize and produce rhyming words.
    - b. Count, pronounce, blend, and segment syllables in spoken words.
    - c. Blend and segment onsets and rimes of single-syllable spoken words.
    - d. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant, or CVC words)* (This does not include CVCs ending with /l/, /r/, or /x/.)
- e. Add or substitute individual sounds (phonemes) in simple, one-syllable words to make new words.
- RF1.2 Demonstrate understanding of spoken words, syllables, and sounds.
  - a. Distinguish long from short vowel sounds in spoken single-syllable words.
  - b. Orally produce single-syllable words by blending sounds (phonemes) in spoken single-syllable words.
  - c. Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.
  - d. Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).

- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Introduction section that describes the curriculum and routines for each unit.
  - Scope and sequence of unit.
  - Instruction, questions, and tasks found in relevant foundational sections of daily lessons about phonological awareness and phonics.
- Teacher Edition identifies lessons and oral activities for students practicing phonemic awareness and phonological awareness such as rhyming, onsets, comparing sounds, contrasting sounds, blending sounds, substituting sounds, segmenting sounds, and manipulating sounds.

Team discussion:

Questions to consider during evidence collection and review:
- What should the student be doing in materials that meet this indicator?
  - How do the materials provide regular, systematic modeling of phonemic and phonological awareness learning?
  - What phonemic and phonological activities do students practice?
  - How do the materials provide regular, systematic practice of phonemic and phonological awareness learning?
  - How are concepts being built and previously taught concepts being reviewed/maintained?
  - How do materials allow for meeting students’ needs and learning modalities?
  - Are there songs and poetry to practice phonemes?
  - Does the program explicitly teach all phonemes and syllable patterns appropriate for the grade level?
### Scoring:

**Indicator 1e.** Materials provide practice of each newly taught sound (phoneme) and sound pattern across the K-1 band.

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<thead>
<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
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</table>
| Materials meet **ALL** of the requirements of this indicator.  
- Materials provide ample opportunities for students to practice each new sound and sound pattern called for in grade level standards.  
- Materials include a variety of multimodal/multisensory activities for student practice of phonological awareness. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
- Materials provide ample opportunities for students to practice each new sound and sound pattern called for in grade level standards.  
- Materials include a variety of multimodal/multisensory activities for student practice of phonological awareness. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
- Materials provide ample opportunities for students to practice each new sound and sound pattern called for in grade level standards.  
- Materials include a variety of multimodal/multisensory activities for student practice of phonological awareness. |

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**Guidance for Indicator 1f**

Criterion: Materials emphasize explicit, systematic instruction of researched-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

**Indicator 1f:** Materials emphasize explicit phonics instruction through systematic and repeated modeling.

**What is the purpose of this indicator?**

This indicator focuses on explicit phonics instruction through systematic and repeated modeling and opportunities for students’ practice of the explicit skills. The key to this indicator is that the materials contain lessons for the teacher to explicitly model and explain each phonics skill. Furthermore, the materials provide opportunities for students to hear, say, write/dictate, and read each phonics skill when it is explicitly taught. By hearing, saying, printing/writing, and reading the phonics skill,
students have multiple pathways for the phonics skill to be learned. Multiple sensory-intake systems such as hearing, saying, writing, and reading help long-term memory retain the learning (Willis, 2011).

Expectations for phonics instruction are expanded upon with 1g (Materials include frequent practice opportunities for students to read words through decoding grade level phonics, including common and newly-taught sound and spelling patterns), 1h (Materials provide frequent opportunities for students to practice decoding phonetically regular words in a sentence, 1i (Materials include frequent practice opportunities for students to build/manipulate/spell and encode grade-level phonics, including common and newly taught sound and sound patterns, and 1j (Materials provide application and encoding of phonics in activities and tasks).

**Connection(s) to research, standards, and other tools/processes.**

“In embedded phonics instruction, teachers assist students in developing explicit understandings of the alphabetic principle through guided discovery and analysis” (Villaume & Brabham, 203, p. 479).

**Evidence collection:**

**Finding the evidence:**

- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21 of this indicator).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    - b. Associate the long and short sounds with common spellings (graphenes) for the five major vowels.
    - d. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Know the spelling-sound correspondences for common consonant digraphs.
    - b. Decode regularly spelled one-syllable words.
    - c. Know final -e and common vowel team conventions for representing long vowel sounds.
    - d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
    - e. Decode two-syllable words following basic patterns by
breaking the words into syllables.

- f. Read words with inflectional endings.
  - RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
    - b. Know spelling-sound correspondences for additional common vowel teams.
    - c. Decode regularly spelled two-syllable words with long vowels.
    - d. Decode words with common prefixes and suffixes.
    - e. Identify words with inconsistent but common spelling-sound correspondences.

- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Table of Contents (including prefatory materials to see the rationale for how phonics instruction is approached).
  - Instructions, questions, and tasks in relevant foundational sections including prefatory material to evaluate the systematic and repeated phonics instruction.
- Teacher Edition identifies lessons and activities for phonics instruction and student practice.

Team discussion:

Questions to consider during evidence collection and review:
- **What should the teacher be doing in materials that meet this indicator?**
  - How do the materials provide systematic and repeated modeling of how to hear, say, write, and read each newly taught sound and spelling pattern?
  - How does the design of the materials inform the teaching and learning of phonics?
  - What materials are included for the teacher to explicitly teach grade level phonics?
  - Are the phonics skills aligned to the correct grade level?
  - Does the teacher explicitly teach phonics skills and give students the opportunity to practice the newly taught sound and spelling pattern?
  - Is the teacher explicitly instructing and modeling new sound and spelling patterns through different modalities?
  - How do the materials provide systematic and repeated student opportunities to hear, say, write, and read each newly taught sound and spelling pattern?
○ Do students show their knowledge of sound and spelling patterns through reading, writing, listening, and speaking?
○ What does the student do after the teacher explicitly teaches the new phonics skill? For example:
  ■ Do the students hear the sound?
  ■ Do the students say the sound?
  ■ Do the students write the letter(s) corresponding to the sound?
  ■ Do the students read the letter(s) corresponding to the sound?

### Scoring:

**Indicator 1f:** Materials emphasize explicit phonics instruction through systematic and repeated modeling.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
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<th>Does Not Meet 0 Points</th>
</tr>
</thead>
</table>
| Materials meet **ALL** of the requirements of this indicator.  
  • Materials contain explicit instructions for systematic and repeated teacher modeling of all grade-level phonics standards.  
  • Lessons provide teachers with systematic and repeated instruction for students to hear, say, encode, and read each newly taught grade level phonics pattern. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  • Materials contain explicit instructions for systematic and repeated teacher modeling of all grade level phonics standards.  
  • Lessons provide teachers with systematic and repeated instruction for students to hear, say, encode, and read each newly taught grade level phonics pattern. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  • Materials contain explicit instructions for systematic and repeated teacher modeling of all grade level phonics standards.  
  • Lessons provide teachers with systematic and repeated instruction for students to hear, say, encode, and read each newly taught grade level phonics pattern. |
Guidance for Indicator 1g
Criterion: Materials emphasize explicit, systematic instruction of researched-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

Indicator 1g. Materials include frequent practice opportunities for students to decode words that consist of common and newly-taught sound and spelling patterns and provide opportunities for students to review previously taught phonics skills.

What is the purpose of this indicator?

This indicator along with 1f (Materials emphasize phonics instruction through systematic and repeated modeling and student opportunities to hear, say, write, and read each newly taught sound (phoneme) and spelling pattern) focuses practice decoding of the explicitly taught phonics skills.

The purpose of this indicator is to ensure materials offer opportunities for students to apply their newly acquired phonics skills and previously learned grade level phonics to the isolated application of decoding words. In decoding, students say the individual phoneme sounds and then read the entire word. The opportunity to decode words based in grade-level phonics provides students with the excitement of reading words.

Furthermore, the purpose of this indicator is to ensure instructional materials provide students with repeated practice of grade level phonics across the year. Phonics skills are not taught and learned in a day. Phonics, especially the learning of vowel sounds, must be reviewed and practiced repeatedly. With short, fast-paced review lessons to address previously taught components of phonics, students can routinely and repeatedly practice grade level phonics skills.

While the emphasis of decoding is on students unlocking real words, the materials might include nonsense words as one element of assessing (Indicator 2giii) students’ progress in the application of grade level phonics.

Connection(s) to research, standards, and other tools/processes.

“Early and systematic emphasis on teaching children to decode words leads to better achievement than a later and more haphazard approach” (Stahl et al., 1998, p. 339).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.

b. Associate the long and short sounds with common spellings (graphenes) for the five major vowels.

c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.

○ RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  a. Know the spelling-sound correspondences for common consonant digraphs.
  b. Decode regularly spelled one-syllable words.
  c. Know final -e and common vowel team conventions for representing long vowel sounds.
  d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
  e. Decode two-syllable words following basic patterns by breaking the words into syllables.
  f. Read words with inflectional endings.

○ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
  b. Know spelling-sound correspondences for additional common vowel teams.
  c. Decode regularly spelled two syllable words with long vowels.
  d. Decode words with common prefixes and suffixes.
  e. Identify words with inconsistent but common spelling-sound correspondences.

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:

● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Table of Contents (including prefatory materials to see the rationale for how phonics instruction and student practice is approached).
  ○ Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate the quality of phonics practice.
  ○ The scope and sequence.
  ○ The unit and/or weekly overviews.

● Teacher Edition identifies lessons and activities for phonics instruction and student practice.
Team discussion:

Questions to consider during evidence collection and review:
- **What should the student be doing in materials that meet this indicator?**
  - How does the teacher engage students in decoding words based on sounds?
  - How does the teacher engage students in decoding words based on looking at syllables?
  - Do students read words through decoding grade level phonics, including common and newly-taught sound and spelling patterns?
  - Do students have a physical strategy (arm tapping, finger tapping, pounding, clapping, desk tapping) to help them decode each sound in the word?
  - Do students decode words according to grade level standards, e.g., with digraphs, blends, diphthongs, prefixes, and suffixes?
  - Do students show their knowledge of sound and spelling patterns by decoding words?
  - What does the student do after the teacher explicitly teaches the new phonics skill?
  - Are the phonics skills aligned to the correct grade level?
  - How do the materials provide regular practice of phonics?
  - How are concepts being built and previously taught concepts being reviewed/maintained?
  - What routines are in place for practicing previously taught phonics skills?

Scoring:

**Indicator 1g.** Materials include frequent opportunities for students to **decode** words that consist of common and newly-taught sound and spelling patterns and provide opportunities for students to review previously taught phonics skills.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
</tr>
</thead>
</table>
| Materials meet **ALL** of the requirements of this indicator.  
  - Lessons provide students with | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  - Lessons provide students with | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - Lessons provide students with |
## Guidance for Indicator 1h

**Criterion:** Materials emphasize explicit, systematic instruction of researched-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

**Indicator 1h.** Materials provide frequent opportunities for students to practice decoding phonetically regular words in a sentence.

ELA-FS Evidence Guides 9.27.19

http://www.edreports.org/

RETURN TO INDEX
What is the purpose of this indicator?

The purpose of this indicator is to ensure students have opportunities to apply phonics skills to decode words beyond single, isolated words. Since reading requires decoding within phrases and sentences, materials should provide students with opportunities to apply their learning of grade level phonics skills to decoding words as they occur in the authentic reading of sentences.

This indicator along with indicators 1i (Materials include frequent practice opportunities for students to build/manipulate/spell and encode grade level phonics, including common and newly-taught sound and spelling patterns), 1j (Materials provide application and encoding of phonics in activities and tasks), and 2fi (Materials include decodable texts with phonics aligned to the program’s scope and sequence and opportunities for students to use decodables for multiple readings) focuses on instruction and practice of phonics in context.

Connection(s) to research, standards, and other tools/processes.

“When teaching word attack skills in the context of connected reading, their applicability is immediate” (Adams, 1992, p. 287).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    - b. Associate the long and short sounds with common spellings (graphenes) for the five major vowels.
    - c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Know the spelling-sound correspondences for common consonant digraphs.
    - b. Decode regularly spelled one-syllable words.
    - c. Know final -e and common vowel team conventions for representing long vowel sounds.
    - d. Use knowledge that every syllable must have a vowel sound to
determine the number of syllables in a printed word.

■ e. Decode two-syllable words following basic patterns by breaking the words into syllables.
■ f. Read words with inflectional endings.
  ○ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  ■ a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
  ■ b. Know spelling-sound correspondences for additional common vowel teams.
  ■ c. Decode regularly spelled two syllable words with long vowels.
  ■ d. Decode words with common prefixes and suffixes.
  ■ e. Identify words with inconsistent but common spelling-sound correspondences.

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:

● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Table of Contents (including prefatory materials to see the rationale for how decoding in context and student practice is approached).
  ○ Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate the decoding practice in application.
  ○ The scope and sequence.
  ○ The unit and/or weekly overviews.
● Teacher Edition identifies lessons and activities for phonics instruction and student practice.

Team discussion:

Questions to consider during evidence collection and review:

● What should the teacher be doing in materials that meet this indicator?
  ○ Are there phrases or sentences for teachers to model decoding?
  ○ Do the materials provide the teacher with guidance for how to model for students?
  ○ Do the materials provide the teacher with guidance on decoding practice instruction for students working in whole group, with partners or independently?
  ○ Are there prompts for the teacher about differentiating for students?

● What should the student be doing in materials that meet this indicator?
  ○ Do students read phrases that contain decodable words?
  ○ Do students read sentences that contain decodable words?
How do students engage in decoding words in sentences?

**Scoring:**

**Indicator 1h.** Materials provide frequent opportunities for students to practice decoding phonetically regular words in a sentence.

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<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
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</table>
| Materials meet **ALL** of the requirements of this indicator.  
  - Materials provide explicit, systematic practice for decoding phonetically regular words in a sentence.  
  - Lessons provide students with frequent opportunities to decode words in a sentence. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  - Materials provide explicit, systematic practice for decoding phonetically regular words in a sentence.  
  - Lessons provide students with frequent opportunities to decode words in a sentence. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - Materials provide explicit, systematic practice for decoding phonetically regular words in a sentence.  
  - Lessons provide students with frequent opportunities to decode words in a sentence. |

**Guidance for Indicator 1i**

Criterion: Materials emphasize explicit, systematic instruction of researched-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

**Indicator 1i.** Materials include frequent practice opportunities for students to build/manipulate/spell and encode grade-level phonics, including common and newly-taught sounds and sound patterns.

**What is the purpose of this indicator?**

The purpose of this indicator is to ensure students have opportunities to build/manipulate/spell and encode grade-level phonics. The opportunity to encode words moves students from a skill of encoding a single letter to encoding a chain of connected sounds and letters with letter spacing and word meaning. Materials that include opportunities for students to build words, spell words, and manipulate sound
and spelling patterns to form words promote students’ application of common and newly-taught sound and spelling patterns.

This indicator focuses on frequent opportunities to build/manipulate/spell and encode grade level phonics in isolation or out-of-context.

**Connection(s) to research, standards, and other tools/processes.**

“There are two ways to provide systematic instruction in phonemic awareness and phonics: decoding (reading words) and encoding (constructing words). Each approach involves a very different sequence of brain activation” (Herron, 2008, pp. 78-79).

**Evidence collection:**

**Finding the evidence:**
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    - b. Associate the long and short sounds with common spellings (graphemes) for the five major vowels.
    - c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Know the spelling-sound correspondences for common consonant digraphs.
    - b. Decode regularly spelled one-syllable words.
    - c. Know final -e and common vowel team conventions for representing long vowel sounds.
    - d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
    - e. Decode two-syllable words following basic patterns by breaking the words into syllables.
    - f. Read words with inflectional endings.
  - RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
b. Know spelling-sound correspondences for additional common vowel teams.

- c. Decode regularly spelled two-syllable words with long vowels.
- d. Decode words with common prefixes and suffixes.
- e. Identify words with inconsistent but common spelling-sound correspondences.

- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Table of Contents (including prefatory materials to see the rationale for how building/manipulating/spelling and encoding phonics skills in isolation or out-of-context student practice is approached).
  - Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate building/manipulating/spelling and encoding phonics skills
  - The scope and sequence.
  - The unit and/or weekly overviews.
- Teacher Edition identifies lessons and activities for student practice of phonics.

Team discussion:

Questions to consider during evidence collection and review:
- **What should the teacher be doing in materials that meet this indicator?**
  - When does the teacher provide opportunities for students to apply grade level phonics to encode words?
  - Does the teacher model how to encode words based in grade-level phonics?
  - What kind of guidance does the teacher provide as students are spelling and encoding words?
  - Are there lesson segments designed for teachers to model how to build/manipulate common and newly-taught sound and spelling patterns to encode words?
- **What should the student be doing in materials that meet this indicator?**
  - During the lesson, is the student building words, manipulating common and newly-taught sound and spelling patterns, and spelling words based on grade level phonics?
  - How often do students build/manipulate/spell or encode words based in grade-level phonics?
  - What methods do students use to build/manipulate/spell or encode words?
### Scoring:

**Indicator 1i.** Materials include frequent practice opportunities for students to build/manipulate/spell and encode grade-level phonics, including common and newly-taught sounds and sound patterns.

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<tr>
<th>Meets 4 Points</th>
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<th>Does Not Meet 0 Points</th>
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</thead>
</table>
| Materials meet **ALL** of the requirements of this indicator.  
  - The materials contain teacher-level instruction/modeling for building/manipulating/spelling and encoding words using common and newly-taught sound and spelling patterns of phonics.  
  - Lessons provide students with frequent opportunities to build/manipulate/spell and encode words in isolation based in common and newly taught phonics patterns. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  - The materials contain teacher-level instruction/modeling for building/manipulating/spelling and encoding words using common and newly-taught sound and spelling patterns of phonics.  
  - Lessons provide students with frequent opportunities to build/manipulate/spell and encode words using common and newly-taught sound and spelling patterns phonics. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - The materials contain teacher-level instruction/modeling for building/manipulating/spelling and encoding words using common and newly-taught sound and spelling patterns of phonics.  
  - Lessons provide students with frequent opportunities to build/manipulate/spell and encode words using common and newly-taught sound and spelling patterns phonics. |
Guidance for Indicator 1j
Criterion: Materials emphasize explicit, systematic instruction of researched-based and/or evidence-based phonological awareness (K-1) and phonics (K-2).

Indicator 1j. Materials provide application and encoding of phonics in activities and tasks. (mid K-Grade 2)

What is the purpose of this indicator?

While encoding single decodable words is a valuable skill, early learners need opportunities to encode words within a sentence or sentences. Application of phonics through activities and tasks helps Kindergarten, Grade 1, and Grade 2 students become not only readers but also producers of written language as an expression of connected thought and on their way to becoming truly literate.

This indicator along with indicators 1k (Materials promote frequent opportunities for students to practice decoding phonetically regular words in a sentence) and 2hi (Materials include decodable texts with phonics aligned to the program’s scope and sequence) focuses on instruction and practice of phonics in context.

Connection(s) to research, standards, and other tools/processes.

“Writing slows down the whole process of dealing with text, so that children can see relationships between sounds and words more clearly” (Sipe, 2001, p. 266).

Evidence collection:

Finding the evidence:

- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    - b. Associate the long and short sounds with common spellings (graphenes) for the five major vowels.
    - c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - a. Know the spelling-sound correspondences for common consonant digraphs.
    - b. Decode regularly spelled one-syllable words.
c. Know final -e and common vowel team conventions for representing long vowel sounds.
d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
e. Decode two-syllable words following basic patterns by breaking the words into syllables.
f. Read words with inflectional endings.

○ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
  b. Know spelling-sound correspondences for additional common vowel teams.
  c. Decode regularly spelled two syllable words with long vowels.
  d. Decode words with common prefixes and suffixes.
  e. Identify words with inconsistent but common spelling-sound correspondences.

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Table of Contents (including prefatory materials to see the rationale for how encoding phonics skills in-context student practice is approached).
  ○ Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate encoding phonics skills in context.
  ○ The scope and sequence.
  ○ The unit and/or weekly overviews.
● Review the Teacher Edition for instruction to modeling application and encoding of phonics in-context.
● Review the Teacher Edition for lessons and activities for student practice of phonics in-context.

Team discussion:

Questions to consider during evidence collection and review:
● What should the teacher be doing in materials that meet this indicator?
  ○ Are there decodable words within sentences provided for the teacher to give students practice encoding?
  ○ Are the decodable words in sentences or tasks for encoding connected
to grade-level phonics standards?

○ Are the decodable words for students to encode connected to the lesson being taught?
○ Are the students working in whole group, with partners, or independently?
○ Are there prompts for the teacher about how to differentiate for students who cannot encode the entire sentence?
○ Are there lists of decodable sentences for teachers to use to avoid repeating dictation of mastered sounds?
○ What types of activities and tasks are provided to promote application and encoding of phonics?

● What should the student be doing in materials that meet this indicator?

○ Do students write decodable words in sentences?
○ Do students use manipulatives or other tools to encode decodable words in sentences or tasks?
○ Do activities and tasks designed to promote application and encoding of phonics provide engaging opportunities for students to grow as producers of written language as an expression of connected thought?

Scoring:

Indicator 1j. Materials provide application and encoding of phonics in activities and tasks. (mid K-Grade 2)

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
</tr>
</thead>
</table>
| Materials meet ALL of the requirements of this indicator.  
  ● Materials include explicit, systematic teacher-level instruction of teacher modeling that demonstrates the use of phonics to encode sounds to letters and words in writing tasks.  
  ● Lessons provide students with frequent activities and tasks to promote application | Materials DO NOT meet ALL of the requirements of this indicator.  
  ● Materials include explicit, systematic teacher-level instruction of teacher modeling that demonstrates the use of phonics to encode sounds to letters and words in writing tasks.  
  ● Lessons provide students with frequent activities and tasks to promote application | Materials DO NOT MEET ANY of the requirements of this indicator.  
  ● Materials include explicit, systematic teacher-level instruction of teacher modeling that demonstrates the use of phonics to encode sounds to letters and words in writing tasks.  
  ● Lessons provide students with frequent activities and tasks to promote application |
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<tr>
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</table>
Guidance for Indicator 1k
Criterion: Materials and instruction support students in learning and practicing regularly and irregularly spelled high-frequency words.

Indicator 1k. Materials include systematic instruction of high-frequency words and opportunities to practice reading of high-frequency words to develop automaticity.

What is the purpose of this indicator?
The purpose of this indicator is to ensure that high-frequency words and irregularly spelled words are taught in Kindergarten through Grade 2 classrooms. Because high-frequency words occur frequently in text, students need knowledge of high-frequency words in order to read grade level texts. Materials should provide teachers with a clear understanding of how to deliver instruction for sight-based high-frequency words and the words’ definitions.

This indicator along with indicator 1l [Materials provide frequent practice opportunities to read and write high-frequency words in tasks (sentences)] focuses on the instruction and practice of high-frequency words and irregularly spelled words.

Connection(s) to research, standards, and other tools/processes.
“Since teachers will often not have the time to teach explicitly all of the high-frequency words required, materials should make it possible for students to learn the words’ meanings on their own, providing such things as student friendly definitions for high-frequency words whose meanings cannot be inferred from the context” (Coleman & Pimental, 2012, pp. 4-5).

Evidence collection:
Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - c. Read common high-frequency words by sight (e.g., the, of, to, you, she, my, is, are, do, does).
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - g. Recognize and read grade-appropriate irregularly spelled words.
  - RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    - f. Recognize and read grade-appropriate irregularly spelled words.
words.

- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

**In the Instructional Materials being reviewed:**

- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - The Table of Contents in the teacher edition for high-frequency words or irregularly spelled words.
  - The index for high-frequency word or irregularly spelled words instruction.
  - The end of the Teacher edition or resources for the instructional routines for high-frequency words or irregularly spelled words.
  - The sidebars of lesson plans.
- Separate documents with instructional routines for high-frequency words or irregularly spelled words.

**Team discussion:**

**Questions to consider during evidence collection and review:**

- **What should the teacher be doing in materials that meet this indicator?**
  - What is the instructional sequence of high-frequency words at each grade level?
  - How many words does the teacher introduce in each grade level?
  - How many words are repeated across the K-2 materials?
  - Does the teacher implement instructional routines that incorporate the student-friendly definitions of high-frequency words or irregularly spelled words?
  - Do the curricular materials include appropriate lists of high frequency words?
  - Do the teacher support materials include coherent descriptions of concepts and instructional routines regarding high frequency words tasks?
  - Do the materials provide clear directions and rationale for the multimodal/multisensory high frequency word practice opportunities that are included?
  - Are opportunities to implement multimodal/multisensory practice evident in the core instructional sequence?
  - Do the teaching materials help the teacher teach the students how and when to use resources?

- **What should the student be doing in materials that meet this indicator?**
  - What kind of definitions do the students learn for high-frequency words?
  - Do students learn enough words to make progress toward being an independent reader?
- Do students practice recognition of high frequency words through multimodal activities (i.e., reading, writing, imagining, saying, etc.)?
- Is there regular practice of high-frequency words/irregularly spelled for students across the units?
- Which high frequency words are targeted for multimodal/multisensory practice?
- When a student needs help with encoding a high-frequency/irregularly spelled word or encoding a decodable word, what resources are available for students to review?
- How does the student know which resource to use?
- Are the resources student friendly?

### Scoring:

**Indicator 1k.** Materials include systematic instruction of high-frequency words and opportunities to practice reading of high-frequency words to develop automaticity.

<table>
<thead>
<tr>
<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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</table>
| **Kindergarten** Materials meet **ALL** of the requirements of this indicator.  
- Materials include systematic and explicit instruction of high-frequency words (e.g., the, of, to, you, she, my, is, are, do, does).  
- Materials include frequent opportunities for the teacher to model the spelling and reading of high-frequency words in isolation.  
- Students practice identifying and reading high-frequency words in isolation. | **Kindergarten** Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
- Materials include systematic and explicit instruction of high-frequency words (e.g., the, of, to, you, she, my, is, are, do, does).  
- Materials include frequent opportunities for the teacher to model the spelling and reading of high-frequency words in isolation.  
- Students practice identifying and reading high-frequency words in isolation. | **Kindergarten** Materials **DO NOT MEET ANY** of the requirements of this indicator.  
- Materials include systematic and explicit instruction of high-frequency words (e.g., the, of, to, you, she, my, is, are, do, does).  
- Materials include frequent opportunities for the teacher to model the spelling and reading of high-frequency words in isolation.  
- Students practice identifying and reading high-frequency words in isolation. |
- Materials include a sufficient quantity of grade-appropriate high-frequency words for students to make reading progress.

<table>
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<tr>
<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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</table>
| **Grade 1 and Grade 2**
Materials meet **ALL** of the requirements of this indicator.

- Materials include systematic and explicit instruction of irregularly spelled words.
- Materials include frequent opportunities for the teacher to model the spelling and reading of irregularly spelled words in isolation.
- Students practice identifying and reading irregularly spelled words in isolation.
- Materials include a sufficient quantity of new grade-appropriate irregularly spelled words for students to make reading progress.

| **Grade 1 and Grade 2**
Materials **DO NOT** meet **ALL** of the requirements of this indicator.

- Materials include systematic and explicit instruction of irregularly spelled words.
- Materials include frequent opportunities for the teacher to model the spelling and reading of irregularly spelled words in isolation.
- Students practice identifying and reading irregularly spelled words in isolation.
- Materials include a sufficient quantity of new grade-appropriate irregularly spelled words for students to make reading progress.

| **Grade 1 and Grade 2**
Materials **DO NOT MEET ANY** of the requirements of this indicator.

- Materials include systematic and explicit instruction of irregularly spelled words.
- Materials include frequent opportunities for the teacher to model the spelling and reading of irregularly spelled words in isolation.
- Students practice identifying and reading irregularly spelled words in isolation.
- Materials include a sufficient quantity of new grade-appropriate irregularly spelled words for students to make reading progress.
Guidance for Indicator 1l
Criterion: Materials and instruction support students in learning and practicing regularly and irregularly spelled high-frequency words.

Indicator 1l. Materials provide frequent practice opportunities to read and write high frequency words in context (sentences).

What is the purpose of this indicator?

The purpose of this indicator is to verify materials do not simply require students to learn to read and write high-frequency/irregularly spelled words in isolation through skill and drill practice with word lists or cards. High-frequency words are used frequently in text, hence the name high-frequency words. To understand high-frequency/irregularly spelled words students need opportunities to develop automaticity in decoding, reading, and writing the high-frequency/irregularly spelled words in the context of phrases and sentences. Furthermore, abstract high-frequency/irregularly spelled words, e.g., a, the, and of, require the context of a phrase or sentence to carry meaning.

This indicator along with indicators 1k (Materials include systematic instruction of high-frequency words and practice opportunities of high-frequency words to develop automaticity) focuses on the instruction and practice of high-frequency words and irregularly spelled words.

Connection(s) to research, standards, and other tools/processes.

"More specifically, these results demonstrated that this task of reading words on flashcards did not close the gap between partial alphabetic and full alphabetic phase readers in kindergarten, a critical time to ensure that all students are off to a strong start with their word recognition skills" (Miles, Pace, Rubin, & Gonzalez-Frey, 2017, p. 716).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RF.K.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  - c. Read common high-frequency words by sight (e.g., the, of, to, you, she, my, is, are, do, does).
  - RF.1.3 Know and apply grade-level phonics and word analysis skills in
decoding words.
  ■ g. Recognize and read grade-appropriate irregularly spelled words.
  ○ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  ■ f. Recognize and read grade-appropriate irregularly spelled words.

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
  ● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
    ○ The Table of Contents for high-frequency words or irregularly spelled words.
    ○ The index for high-frequency word or irregularly spelled words instruction.
    ○ The end of the Teacher Edition or resources for the instructional routines for high-frequency words or irregularly spelled words.
    ○ Sentences in the decodables for high-frequency/irregularly spelled words.
    ○ High-frequency/irregularly spelled words lessons for activities that require students to read or write high-frequency/irregularly spelled words in the context of sentences.
    ○ Student workbooks for practice in high-frequency/irregularly spelled words.
  ● Look for separate documents with instructional routines for high-frequency words or irregularly spelled words.

● Team discussion:

Questions to consider during evidence collection and review:
  ● What should the teacher be doing in materials that meet this indicator?
    ○ Are opportunities to implement practice of high frequency words in context evident in the core instructional sequence?
    ○ Is there regular practice of high-frequency words/irregularly spelled for students across the units?
    ○ Does the teacher model activities and tasks that promote the reading and writing of high-frequency/irregularly spelled words?
    ○ Are the activities grade appropriate with an emphasis on newly learned high-frequency words with scaffolded teacher support?
  ● What should the student be doing in materials that meet this indicator?
    ○ Do the materials provide opportunities for students to acquire automatic recognition of high-frequency/irregularly spelled words in the context of a phrase or sentence?
- Do the materials provide frequent and regular opportunities throughout the curriculum for students to read and write high frequency words through diverse tasks?
- Is there regular practice across diverse activities for students throughout the units?
- Do tasks provide students multiple opportunities to read regularly and irregularly spelled high frequency words?
- Do tasks provide students multiple opportunities to spell regularly and irregularly spelled high frequency words?
- Do students engage with reading and writing tasks utilizing high-frequency words (e.g. writing high frequency words in contextual sentences, reading/writing high frequency words in projects, etc.)?

**Scoring:**

**Indicator 11.** Materials provide frequent practice opportunities to read and write high frequency words in context (sentences).

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<tr>
<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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<tr>
<td><strong>Kindergarten</strong></td>
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<td><strong>Kindergarten</strong></td>
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<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT meet ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
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<tr>
<td>- Lessons provide students with frequent opportunities to read grade level high-frequency words in a sentence.</td>
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<td>- Lessons provide students with frequent opportunities to write grade level high-frequency words in tasks (such as sentences) in order to promote automaticity in writing grade.</td>
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<tr>
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<td>Partially Meets 1 Point</td>
<td>Does Not Meet 0 Points</td>
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<tr>
<td><strong>Grade 1 and Grade 2</strong> Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td><strong>Grade 1 and Grade 2</strong> Materials <strong>DO NOT</strong> meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td><strong>Grade 1 and Grade 2</strong> Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
</tr>
<tr>
<td>- Lessons provide students with frequent opportunities to read grade level irregularly spelled words in a sentence.</td>
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<td>- Lessons provide students with frequent opportunities to write grade level irregularly spelled words in tasks (such as sentences) in order to promote automaticity in writing grade level</td>
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<tr>
<td>Irregularly spelled words.</td>
<td>Irregularly spelled words.</td>
<td>Irregularly spelled words.</td>
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<tr>
<td>● Materials provide repeated, explicit instruction in how to use student friendly reference materials and resources and reading irregularly spelled words (e.g., word cards, word lists, word ladders, student dictionaries).</td>
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</tbody>
</table>

**Guidance for Indicator 1m**

**Criterion:** Materials and instruction support students in learning and practicing regularly and irregularly spelled high-frequency words.

**Indicator 1m.** Materials explicitly teach word analysis strategies (e.g., phoneme/grapheme recognition, syllabication, morpheme analysis) based on the requirements of the standards and provide frequent practice opportunities for students to apply word analysis strategies.

**What is the purpose of this indicator?**

When students come across unfamiliar words to decode, students need the skills to decode the word. If a student is explicitly taught word analysis skills, a student is better equipped to decode unfamiliar words.

What does a teacher need to explicitly teach students to do in order to be successful in word analysis? Teachers need to teach students about phoneme and grapheme relationships such as when a vowel makes a short sound or a long sound. Teachers need to teach students how to use word analysis when reading complex words such as words with common and uncommon vowel digraphs, multisyllabic words, or words with prefixes, suffixes, or roots.
Connection(s) to research, standards, and other tools/processes.

Recommendation 3 from the Panel of the IES Practice Guide Foundational Skills to Support Reading for Understanding in Kindergarten Through 3rd Grade: “Help students decode more complex words by teaching a word-analysis strategy: identify the word parts and vowels, say the different parts of the word, and repeat the full sentence in which the word appears.” (2017, p. 27)

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  - RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
  - RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2.

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Table of Contents (including prefatory materials to see the rationale for how word analysis and word recognition is approached).
  - Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate word analysis strategies.
- Review the teacher materials for syllabication and morphemic analysis.
- Look at the end of the Teacher Edition or resources for the instructional routines or protocols for word analysis.
- Look for separate documents with about explanations about word analysis.
- Look in phonics lessons for word analysis opportunities.
- Look in the materials for the teaching of prefixes and suffixes.

Team discussion:

Questions to consider during evidence collection and review:
- What should the teacher be doing in materials that meet this indicator?
  - Do the materials have the teacher explicitly teach grade level word analysis skills based on the CCSS?
  - Do the materials provide teacher guidance on a progression for
teaching the CCSS relevant to word analysis skills?
- Do the materials provide teacher guidance on the CCSS concepts of how multisyllabic words can be decoded?

- **What should the student be doing in materials that meet this indicator?**
  - Do the materials provide grade-appropriate opportunities for the students to learn and analysis phoneme and grapheme relationships?
  - Do single syllable and multisyllabic activities provide students grade-appropriate opportunities to practice and learn phoneme/grapheme recognition?
  - Do multisyllabic activities provide students grade-appropriate opportunities to practice and learn morpheme analysis?
  - Do single syllable and multisyllabic activities provide students grade-appropriate opportunities to practice and learn that every syllable has a vowel sound?
  - Do multisyllabic activities provide students grade-appropriate opportunities to practice and learn that common affixes?
  - Do multisyllabic activities provide students grade-appropriate opportunities to practice and learn that division of syllables?
  - Do the materials provide frequent and regular opportunities throughout the curriculum for students to practice and apply word analysis strategies in reading and writing?
  - Do students independently use word analysis strategies in reading and writing tasks?
  - Are there curricular materials that students can utilize as “tools” to help them remember word analysis strategies taught?

**Scoring:**

**Indicator 1m.** Materials explicitly teach word analysis strategies (e.g., phoneme/grapheme recognition, syllabication, morpheme analysis) based on the requirements of the standards and provide frequent practice opportunities for students to apply word analysis strategies.

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<tr>
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<tbody>
<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT</strong> meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
</tr>
<tr>
<td>- Materials contain frequent explicit instruction of word analysis strategies (e.g. phoneme/grapheme)</td>
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<td>- Materials contain frequent explicit instruction of word analysis strategies (e.g. phoneme/grapheme)</td>
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</table>
Guidance for Indicator 1n
Criterion: Materials and instruction provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding in K and 1, and rate, expression, and accuracy in mid-to-late 1st and 2nd grade. Materials for 2nd grade fluency practice should vary (decodables and grade-level texts).

Indicator 1n. Materials provide opportunities for students to engage in decoding practice focused on accuracy and automaticity in K and Grade 1.

What is the purpose of this indicator?
In Kindergarten and Grade 1, fluency requires students to decode words correctly (accurately) and effortlessly (automatically). Early readers recognize patterns in phonics such as rimes or similar letter patterns. Students who have knowledge of the alphabetic principle along with letter recognition, letter-sound recognition, word recognition, and semantic encoding are efficient and automatic in their decoding practice (Hudson, Pullen, Lane, & Torgesen, 2008).

ELA-FS Evidence Guides 9.27.19
http://www.edreports.org/
This indicator along with indicators 1o [Instructional opportunities are built into the materials for systematic, evidence-based, explicit instruction in fluency (Grades 1 - 2)], 1p [Varied and frequent opportunities are built into the materials for students to engage in supported practice to gain oral reading fluency beginning in mid-Grade 1 and through Grade 2 (once accuracy is secure)], and 1q [Materials provide teacher guidance to support students as they confirm or self-correct errors and emphasize reading for purpose and understanding], focuses on instruction and practice of fluency.

**Connection(s) to research, standards, and other tools/processes.**

“Effortlessness is obvious when observing a fluent reader read for hours without a break or fatigue…. Finally, automatic processes happen so quickly that they are beyond conscious control or analysis by the reader. It is impossible for a good reader to explain how he or she automatically reads a word by sight” (Hudson, Pullen, Lane, & Torgesen, 2008, p. 7).

**Evidence collection:**

**Finding the evidence:**
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2).
- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2.

**In the Instructional Materials being reviewed:**
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - The Table of Contents in the teacher edition for decoding practice.
  - The purpose of decoding practice lessons.
  - Decodable sentences during whole group or small group instruction.
  - Large charts with sentences/paragraphs for fluency reading (that become familiar to students over multiple readings).
  - Evidence of student practice opportunities in automaticity and accuracy as part of systematic instruction.

**Team discussion:**

**Questions to consider during evidence collection and review:**
- **What should the teacher be doing in materials that meet this indicator?**
  - How does the teacher model accuracy and automaticity in oral reading for students?
  - Does the teacher use audio/video clips for modeling?
  - Does the teacher provide informal assessment opportunities for...
What should the student be doing in materials that meet this indicator?

- Do students engage in frequent oral reading practices, such as simultaneous reading, alternate reading, and individual out-loud reading?
- Do students listen carefully for accuracy and automaticity in teacher reading and other modeling?
- Do students practice self-monitoring when reading orally?

### Scoring:

**Indicator 1n.** Materials provide opportunities for students to engage in decoding practice focused on accuracy and automaticity in K and Grade 1.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
<th>Partially Meets 2 Points</th>
<th>Does Not Meet 0 Points</th>
</tr>
</thead>
</table>
| Materials meet ALL of the requirements of this indicator.  
  - Materials provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding.  
  - Materials provide opportunities for students in Kindergarten and Grade 1 to engage in decoding practice focused on accuracy and automaticity. | Materials DO NOT meet ALL of the requirements of this indicator.  
  - Materials provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding.  
  - Materials provide opportunities for students in Kindergarten and Grade 1 to engage in decoding practice focused on accuracy and automaticity. | Materials DO NOT MEET ANY of the requirements of this indicator.  
  - Materials provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding.  
  - Materials provide opportunities for students in Kindergarten and Grade 1 to engage in decoding practice focused on accuracy and automaticity. |
**Guidance for Indicator 1o**

Criterion: Materials and instruction provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding in K and 1, and rate, expression, and accuracy in mid-to-late 1st and 2nd grade. Materials for 2nd grade fluency practice should vary (decodables and grade-level texts).

**Indicator 1o.** Instructional opportunities are built into the materials for systematic, evidence-based, explicit instruction in fluency (Grades 1-2).

### What is the purpose of this indicator?

The National Reading Panel included fluency as one of the five necessary components for reading instruction. When reading fluency is taught in Grades 1-2, students should be provided with explicit instruction in how to read fluently. Fluency instruction includes explicit instruction of how to read fluently as well as modeling of rate, accuracy, and expression. Students should hear and see the teacher model how to be a fluent reader. Following teacher modeling, instructional materials for students in Grades 1 and 2 will provide opportunities for students to engage in a variety of tasks and activities designed to build fluency.

This indicator along with indicators 1n [Materials provide opportunities for students to engage in decoding practice focused on accuracy and automaticity in K and Grade 1], 1p [Varied and frequent opportunities are built into the materials for students to engage in supported practice to gain oral reading fluency beginning in mid-Grade 1 and through Grade 2 (once accuracy is secure)], and 1q [Materials provide teacher guidance to support students as they confirm or self-correct errors and emphasize reading for purpose and understanding], focuses on instruction and practice of fluency.

### Connection(s) to research, standards, and other tools/processes.

“Fluency requires opportunities for students to hear fluent, expressive, and meaningful reading from their teacher, their parents, and their classmates” (Griffith & Rasinski, 2004).

### Evidence collection:

**Finding the evidence:**

- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RF1.4 Read with sufficient accuracy and fluency to support comprehension.
  - b. Read on-level text orally with accuracy, appropriate rate, and expression on successive readings.
○ RF2.4 Read with sufficient accuracy and fluency to support comprehension.
  ■ b. Read on-level text orally with accuracy, appropriate rate, and expression on successive readings.
● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2.

In the Instructional Materials being reviewed:
● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ The Table of Contents in the teacher edition listing of fluency lessons.
  ○ Materials for grade level reading passages that focus on fluency.
  ○ Guidance for systematic instruction in fluency.
  ○ Guidance for teacher modeling of phrasing, use of punctuation and expression.
  ○ Lessons that focus on how use of phrasing, punctuation and expression.

Team discussion:

Questions to consider during evidence collection and review:
● What should the teacher be doing in materials that meet this indicator?
  ○ Are instructional opportunities built into the materials for explicit fluency instruction in grades 1-2?
  ○ Do the materials provide support and opportunities for evidence-based fluency instruction in grades 1-2?
  ○ Do the instructional opportunities in the materials support systematic fluency instruction in grades 1-2?
  ○ Do the instructional opportunities included in the materials require students to understand the use and impact of the following elements on fluency:
    ■ Phrasing?
    ■ Expression?
    ■ Intonation?
    ■ Punctuation?
    ■ Rate?
    ■ Accuracy?
● What should the student be doing in materials that meet this indicator?
  ○ Do students hear the teacher model fluency?
  ○ Do students hear the same passage read repeatedly with fluency?
  ○ Do students see the teacher or proficient reader use a finger to track the reading of the words as the reader reads aloud?
  ○ Do students hear modeled phrasing, expression, intonation, rate, and accuracy?
### Scoring:

**Indicator 1o.** Instructional opportunities are built into the materials for systematic, evidence-based, explicit instruction in fluency (Grades 1-2).

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
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</thead>
</table>
| Materials meet **ALL** of the requirements of this indicator.  
  - Materials include frequent opportunities for explicit, systematic instruction in fluency elements using grade-level text.  
  - Materials provide opportunities for students to hear fluent reading of grade-level text by a model reader.  
  - Materials include a variety of resources for explicit instruction in fluency. | Materials **DO NOT meet ALL** of the requirements of this indicator.  
  - Materials include frequent opportunities for explicit, systematic instruction in fluency elements using grade-level text.  
  - Materials provide opportunities for students to hear fluent reading of grade-level text by a model reader.  
  - Materials include a variety of resources for explicit instruction in fluency. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - Materials include frequent opportunities for explicit, systematic instruction in fluency elements using grade-level text.  
  - Materials provide opportunities for students to hear fluent reading of grade-level text by a model reader.  
  - Materials include a variety of resources for explicit instruction in fluency. |
Guidance for Indicator 1p
Criterion: Materials and instruction provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding in K and 1, and rate, expression, and accuracy in mid-to-late 1st and 2nd grade. Materials for 2nd grade fluency practice should vary (decodables and grade-level texts).

Indicator 1p. Varied and frequent opportunities are built into the materials for students to engage in supported practice to gain oral reading fluency beginning in mid-Grade 1 and through Grade 2 (once accuracy is secure).

What is the purpose of this indicator?

The National Reading Panel included fluency as part of the five necessary components for reading instruction. Fluency includes oral reading rate (appropriate speed), oral reading word recognition (accuracy), and oral reading prosody (expression and phrasing).

This indicator along with indicators 1n [Materials provide opportunities for students to engage in decoding practice focused on accuracy and automaticity in K and Grade 1], 1o [Instructional opportunities are built into the materials for systematic, evidence-based, explicit instruction in fluency (Grades 1-2)], and 1q [Materials provide teacher guidance to support students as they confirm or self-correct errors and emphasize reading for purpose and understanding], focuses on instruction and practice of fluency.

Connection(s) to research, standards, and other tools/processes.

“When good readers read aloud, their reading sounds natural and expressive. Fluent readers no longer struggle with decoding words and are able to focus their attention on the meaning of the text” (National Institute for Literacy, 2007, p. 12).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RF1.4 Read with sufficient accuracy and fluency to support comprehension.
    - b. Read on-level text orally with accuracy, appropriate rate, and expression on successive readings.
  - RF2.4 Read with sufficient accuracy and fluency to support comprehension.
    - b. Read on-level text orally with accuracy, appropriate rate, and expression on successive readings.
● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2.

In the Instructional Materials being reviewed:

● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ Guidance for systematic instruction and practice in fluency.
  ○ Lessons that focus on how use of phrasing, punctuation and expression.
  ○ Lessons for different types of fluency opportunities (i.e. reader’s theater, dialogues, song lyrics, narratives, speeches, whisper reading, repeated readings, choral reading, oral recitation, echo reading)
  ○ Texts, books, and passages (decodable and grade level) that support students at different levels for small groups, whole group, and independent reading.
  ○ Opportunities for students to read text considered on-grade level, especially in Grade 2.

Team discussion:

Questions to consider during evidence collection and review:

● What should the teacher be doing in materials that meet this indicator?
  ○ Do the instructional materials adequately support the development of fluency?
  ○ Are supports included that teach and support fluent reading?
  ○ Are multiple and varied reading opportunities offered over the course of the year?
  ○ Does the teacher support students with varied fluency opportunities such as reader’s theater, dialogues, song lyrics, narratives, speeches, whisper reading, repeated readings, choral reading, oral recitation, echo reading over the course of the year in small group, whole group, individualized, and intervention instruction to increase fluency?

● What should the student be doing in materials that meet this indicator?
  ○ Does the students read texts with a focus on rate, accuracy, and expression?
  ○ Do students practice reading fluency through varied fluency opportunities?
  ○ Do students receive fluency instruction in whole group and in small group?

Scoring:

Indicator 1p. Varied and frequent opportunities are built into the materials for students to engage in supported practice to gain oral reading fluency beginning in mid-Grade 1 and through Grade 2 (once accuracy is secure).
**Guidance for Indicator 1q**

Criterion: Materials and instruction provide systematic and explicit instruction and practice in fluency by focusing on accuracy and automaticity in decoding in K and 1, and rate, expression, and accuracy in mid-to-late 1st and 2nd grade. Materials for 2nd grade fluency practice should vary (decodables and grade-level texts).
**Indicator 1q.** Materials provide teacher guidance to support students as they confirm or self-correct errors (1-2) and emphasize reading for purpose and understanding (K-2).

<table>
<thead>
<tr>
<th>What is the purpose of this indicator?</th>
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<tbody>
<tr>
<td>To self-correct or repair an error while reading text is critical component to becoming a proficient and smooth reader. Teaching students to slow down and use metacognitive awareness to check the words they read is needed in teacher materials. The ability to self-correct or confirm errors develops when students are provided the tools to be active readers rather than passive readers. Students have to be explicitly taught how to use the graphophonics and syntactic cueing systems for not only decoding words, but also for self-correcting decoding errors and for confirming that they read the word correctly. Once students have received explicit instruction, students can actively use self-correction and confirmation as they read text independently. Materials should provide teacher guidance as to helping students self-correct themselves in fluency, automaticity, and decoding accuracy, rate and expression.</td>
</tr>
<tr>
<td>Because the end goal of reading is comprehension, all readers, including early readers need a purpose for reading a text. Purpose provides a reader with: a plan to start engaging with a text, to stay on target throughout the reading the text in order to gain meaning from the text. While this indicator does not call for comprehension questions and quizzes concerning the content of the texts, materials should prepare students to monitor understanding based on whether the text makes sense. Therefore, materials should support the teacher with providing a purpose for reading of a variety of texts (decodables, picture-books, chapter books, online media). Materials should support each student in using a purpose for reading, so students can successfully read text with understanding.</td>
</tr>
<tr>
<td>This indicator along with indicators 1n [Materials provide opportunities for students to engage in decoding practice focused on accuracy and automaticity in K and Grade 1], 1o [Instructional opportunities are built into the materials for systematic, evidence-based, explicit instruction in fluency (Grades 1-2)], and 1p [Varied and frequent opportunities are built into the materials for students to engage in supported practice to gain oral reading fluency beginning in mid-Grade 1 and through Grade 2 (once accuracy is secure)], focuses on instruction and practice of fluency.</td>
</tr>
</tbody>
</table>

**Connection(s) to research, standards, and other tools/processes.**


Rothkopf (1970) and Frase (1977) found that reading purpose focuses a reader’s attention and helps the reader discern information from the texts.
Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational Skills (K-2). Specifically:
  - RF.K.4 Read emergent reader texts with purpose and understanding.
  - RF.1.4 Read with sufficient accuracy and fluency to support comprehension.
    - a. Read grade-level text with purpose and understanding.
    - c. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.
  - RF.2.4 Read with sufficient accuracy and fluency to support comprehension.
    - a. Read grade-level text with purpose and understanding.
    - c. Use context to confirm or self-correct word recognition and understanding, rereading as necessary.

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - The Table of Contents for fluency lessons.
  - Grade level reading passages that focus on fluency.
  - Lessons for systematic instruction in fluency.
  - Lessons with teacher modeling of self-correction.
  - Lessons with the teacher modeling confirmation.
  - Texts, books, and passages of varying types (informational, literature, etc.) for stated purposes for reading.
  - Suggestions as to how to introduce text to be read (or read-aloud).
  - Strategies on how to instruct reading for a particular purpose.

Team discussion:

Questions to consider during evidence collection and review:
- What should the teacher be doing in materials that meet this indicator?
  - Is the teacher providing appropriate instruction that guides students in self-correction and confirmation?
  - Is the teacher helping correct student errors and providing feedback to the student?
  - How is the teacher teaching strategies to self-correct?
  - What materials are being used to help students confirm or self-correct?
  - Are supports included that teach and scaffold students’ reading for purpose and understanding?
  - Are multiple and varied reading opportunities offered over the course of
the year with varying purposes?
○ How does the teacher engage students in reading for a purpose?
○ Is the teacher providing opportunities for students to express understanding of purpose in a variety of formats (oral, written)?
○ How does the teacher assist students in accessing independent or instructional level materials with a stated purpose?
○ Does a teacher think-aloud to explain the meaning of the purpose?
○ Does the teacher provide opportunities to express understanding of the purpose in a variety of formats (oral, written)?

- What should the student be doing in materials that meet this indicator?
  ○ How does the student confirm/ self-correct errors using various fluency materials that allow to practice fluency skills?
  ○ Are the students using context to confirm or self-correct word recognition and understanding, rereading as necessary?
  ○ Are the students using decodables and grade level texts to practice self-correction and/or confirmation?
  ○ Do the instructional materials adequately support the instruction needed for students to effectively read for purpose and/or understanding?
  ○ How do students demonstrate an understanding of the purpose?

### Scoring:

**Indicator 1q.** Materials provide teacher guidance to support students as they confirm or self-correct errors and emphasize reading for purpose and understanding.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
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<th>Does Not Meet 0 Points</th>
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</thead>
<tbody>
<tr>
<td><strong>Kindergarten</strong> Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td><strong>Kindergarten</strong> Materials <strong>DO NOT</strong> meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td><strong>Kindergarten</strong> Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
</tr>
<tr>
<td>- Multiple opportunities are provided over the course of the year for students to read emergent-reader texts (K) for purpose and understanding.</td>
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<td>- Multiple opportunities are provided over the course of the year for students to read emergent-reader texts (K) for purpose and understanding.</td>
</tr>
<tr>
<td>- Materials contain explicit directions and/or think-alouds for the teacher to</td>
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<td>- Materials contain explicit directions and/or think-alouds for the teacher to</td>
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<td>Partially Meets 2 Points</td>
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<tr>
<td><strong>Grades 1-2</strong></td>
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<tr>
<td>- Materials provide explicit lessons for the teacher in confirming and self-correcting errors in fluency.</td>
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<tr>
<td>- Materials provide opportunities for students to practice using confirmation or self-correction of errors.</td>
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<tr>
<td>- Multiple opportunities are provided over the course of the year for students to read on-level texts (Grades 1-2) for purpose and understanding.</td>
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<tr>
<td>- Materials contain explicit directions and/or think-alouds for the teacher to model how to engage with a text to emphasize reading for purpose and understanding.</td>
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</table>

**Meets 4 Points**

- Materials provide explicit lessons for the teacher in confirming and self-correcting errors in fluency.
- Materials provide opportunities for students to practice using confirmation or self-correction of errors.
- Multiple opportunities are provided over the course of the year for students to read on-level texts (Grades 1-2) for purpose and understanding.
- Materials contain explicit directions and/or think-alouds for the teacher to model how to engage with a text to emphasize reading for purpose and understanding.

**Partially Meets 2 Points**

- Materials provide explicit lessons for the teacher in confirming and self-correcting errors in fluency.
- Materials provide opportunities for students to practice using confirmation or self-correction of errors.
- Multiple opportunities are provided over the course of the year for students to read on-level texts (Grades 1-2) for purpose and understanding.
- Materials contain explicit directions and/or think-alouds for the teacher to model how to engage with a text to emphasize reading for purpose and understanding.

**Does Not Meet 0 Points**

- Materials provide explicit lessons for the teacher in confirming and self-correcting errors in fluency.
- Materials provide opportunities for students to practice using confirmation or self-correction of errors.
- Multiple opportunities are provided over the course of the year for students to read on-level texts (Grades 1-2) for purpose and understanding.
- Materials contain explicit directions and/or think-alouds for the teacher to model how to engage with a text to emphasize reading for purpose and understanding.
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Guidance for Indicator 1c  6
Guidance for Indicator 1d  0
Guidance for Indicator 1e
Guidance for Indicator 1f
Guidance for Indicator 1g
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| Indicator 1m | 58 |
| Indicator 1n | Error! Bookmark not defined.2 |
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| Indicator 2b | 82 |
| Indicator 2c | 85 |
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| Indicator 2e | 99 |
| Indicator 2f (i & ii) | Error! Bookmark not defined.02 |
| Indicator 2g | Error! Bookmark not defined.07 |
| Indicator 2h | Error! Bookmark not defined.16 |
| Indicator 2i (i, ii, & iii) | Error! Bookmark not defined.19 |
| Indicator 2j-2n | Error! Bookmark not defined.24 |

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**Gateway 2**

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**Guidance for Indicator 2a**

Criterion: Materials are accompanied by a systematic, explicit, and research-based scope and sequence outlining the essential knowledge and skills that are taught in the program and the order in which they are presented. Scope and sequence should include phonological awareness, phonics and word recognition, fluency, and print concepts.

**Indicator 2a:** Materials contain a teacher edition with ample and useful annotations and suggestions on how to present the content in the student materials. Where applicable, materials include teacher guidance for the use of embedded technology to support and enhance student learning.

<table>
<thead>
<tr>
<th>What is the purpose of this indicator?</th>
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<tbody>
<tr>
<td>The teaching of foundational skills requires explicit instruction delivered by an educator. This indicator addresses the need for a teacher’s manual or resources for a teacher in order for the teacher to effectively facilitate foundational skills instruction. With a detailed teaching manual, the teacher is better able to help students acquire the necessary building blocks for becoming skilled readers.</td>
</tr>
</tbody>
</table>

A detailed manual should contain explanations of the instructional routines that ensure lessons consistently provide coherent instruction that is explicit and systematic in the areas of phonological awareness, phonics and word recognition, fluency, and print concepts.

<table>
<thead>
<tr>
<th>Connection(s) to research, standards, and other tools/processes.</th>
</tr>
</thead>
<tbody>
<tr>
<td>&quot;Although variety is the spice of life, it is not the staple. It is comforting for students when the daily instructional routine is familiar...&quot; (Reutzel &amp; Clark, 2011).</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Evidence collection:</th>
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</thead>
<tbody>
<tr>
<td>In the Instructional Materials being reviewed:</td>
</tr>
<tr>
<td>● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:</td>
</tr>
<tr>
<td>○ Table of Contents and the overview documents.</td>
</tr>
<tr>
<td>○ Daily lessons for consistent routines that follow the process outlined in the Teacher Edition</td>
</tr>
<tr>
<td>○ End of the Teacher Edition or resources for the instructional routines.</td>
</tr>
<tr>
<td>○ Separate documents with instructional routines.</td>
</tr>
<tr>
<td>● Look for implementation guidance located within lessons.</td>
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<tr>
<th>Team discussion:</th>
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<tbody>
<tr>
<td>What is the teacher doing?</td>
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</table>

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● Teacher uses the teacher’s manual to plan and deliver explicit, systematic instruction in the areas of phonological awareness, phonics and word recognition, fluency, and print concepts.
● Teacher uses specific instructional routines provided in the manual or resources to engage students in foundational skill learning.

What is the student doing?
● Students know the routine(s) for learning foundational skills.
● Students are engaged in the learning because they know what to expect as they learn new content.

Scoring:

Indicator 2a: Materials contain a teacher edition with ample and useful annotations and suggestions on how to present the content in the student materials. Where applicable, materials include teacher guidance for the use of embedded technology to support and enhance student learning.

<table>
<thead>
<tr>
<th>Meets 4 Points</th>
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<th>Does Not Meet 0 Points</th>
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</thead>
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<tr>
<td><strong>Kindergarten</strong></td>
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<td><strong>Kindergarten</strong></td>
</tr>
<tr>
<td>Materials meet ALL of the requirements of this indicator.</td>
<td>Materials DO NOT meet ALL of the requirements of this indicator.</td>
<td>Materials DO NOT MEET ANY of the requirements of this indicator.</td>
</tr>
<tr>
<td>● The teacher resource contains detailed information and instructional routines that help the teacher to effectively implement all foundational skills content (i.e. phonological awareness, print concepts, letters, phonics, HFW, word analysis, decoding).</td>
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<tr>
<td>● Any technology pieces included provide</td>
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<tbody>
<tr>
<td><strong>Grade 1</strong></td>
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<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials provide a well-defined, teacher resource (teacher edition, manual) for content presentation.</td>
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</tr>
<tr>
<td>● Materials provide a well-defined, teacher resource (teacher edition, manual) for content presentation.</td>
<td>● The teacher resource contains detailed information and instructional routines that help the teacher to effectively implement all foundational skills content (i.e. phonological awareness, phonics, irregularly spelled words, word analysis, fluency).</td>
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</tr>
<tr>
<td>● Any technology pieces included provide support and guidance for the teacher and do not create an additional layer of complication around the materials.</td>
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<tr>
<td><strong>Grade 2</strong></td>
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<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT meet ALL</strong> of the requirements of this indicator.</td>
<td>Materials <strong>DO NOT MEET ANY</strong> of the requirements of this indicator.</td>
</tr>
<tr>
<td>- The teacher resource contains detailed information and instructional routines that help the teacher to effectively implement all foundational skills content (i.e. phonics, irregularly spelled words, word analysis, fluency).</td>
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Guidance for Indicator 2b
Criterion: Materials are accompanied by a systematic, explicit, and research-based scope and sequence outlining the essential knowledge and skills that are taught in the program and the order in which they are presented. Scope and sequence should include phonological awareness, phonics and word recognition, fluency, and print concepts.

Indicator 2b: Materials contain full, adult-level explanations and examples of the foundational skills concepts included in the program so teachers can improve their own knowledge of the subject, as necessary.

What is the purpose of this indicator?

Foundational Skills standards “are directed towards fostering students’ understanding and working knowledge of concepts of print, the alphabetic principle, and other basic conventions of the English writing system,” CCSS, page 15. Components of foundational skills: print concepts, phonological awareness, phonics and word recognition, and fluency are further explained in CCSS, Appendix A. Terminology of foundational skills: phoneme-grapheme correspondences, phonological awareness, and orthography is defined through the specialized vocabulary of the discipline, Appendix A, pages 17 - 22. Teaching a child to read requires a firm pedagogical knowledge of foundational skill content and instructional strategies on how to teach those integral skills. Novice teachers and even seasoned teachers who teach Kindergarten, Grade 1, or Grade 2 do not always have the prerequisite level of expertise in foundational skills needed to provide instruction in the essential knowledge and skills that are taught in the program. Instructional materials with adult-level explanations of each foundational skill provide teachers with the necessary, vital background knowledge needed for teaching foundational skills lessons.

Connection(s) to research, standards, and other tools/processes.

“...what teachers know and how they practice is necessary to ensure that there are professionals in every classroom meeting the diverse needs of students.” (Fitzharris, Jones, & Crawford; 2008) Will there be a reference section to give the sources for the research connections? I know there isn’t in the other EGs, but it would be really helpful in the event someone wanted to locate and read the research.

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K - 2).
- Review the CCSS ELA with a focus on the Reading Language Standards (K-1). Specifically:
- L.K.1.A Print many upper- and lowercase letters
- L.1.1.A Print all upper- and lowercase letters

- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

**In the Instructional Materials being reviewed:**
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Check at the beginning of the Teacher Edition
  - Check at the beginning of new units or modules
  - Foundational skill explanations
- Review supplemental materials including online components for foundational skill explanations

**Team discussion:**

**Preparing for discussion--questions to ask yourself:**
- If you were new to teaching foundational skills, do the materials provide you with the necessary background knowledge for teaching each skill?
- How do the materials provide background knowledge for each teaching skill? Will the teacher implementing the materials gain the essential knowledge and skills that are taught in the program and the order in which they are presented?
- How are print concepts defined? How is phonological awareness defined? What is phonics? Where can you find the answer to these questions in the materials?
- How specific are the definitions?
- Are there examples of how to teach foundational skills concepts in the the materials?

**During discussion:**
- Are adult-level explanations provided throughout the materials to explain each concept?
- Does the progression of adult-level explanations and examples of foundational skills concepts progress in the order in which they are presented?
- What opportunities do the materials provide for a teacher inexperienced in foundational skills to learn the necessary foundational skill knowledge?

**Scoring:**

**Indicator 2b:** Materials contain full, adult-level explanations and examples of the foundational skills concepts included in the program so teachers can improve their own knowledge of the subject, as necessary.

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Guidance for Indicator 2c
Criterion: Materials are accompanied by a systematic, explicit, and research-based scope and sequence outlining the essential knowledge and skills that are taught in the program and the order in which they are presented. Scope and sequence should include phonological awareness, phonics and word recognition, fluency, and print concepts.

Indicator 2c: Foundational skills lessons are well-designed and take into account effective lesson structure and pacing. Content can reasonably be completed within a regular school year, and the pacing allows for maximum student understanding.

What is the purpose of this indicator?

Effective foundational skill lesson plans utilize components of explicit instruction with opportunities for students to practice phonological awareness, phonics and word recognition, fluency, and print concepts skill out-of-context and in-context. Because foundational skill lessons are only one segment of English Language Arts instruction in K-2 classrooms’ schedules, effective lesson structure and pacing is vital.

Phonological awareness, phonics and word recognition, fluency, and print concepts lesson plan design includes both whole group and small group instruction. Lesson plans found in the materials should include opportunities for heterogeneous and homogeneous groupings. Flexible small groups are often formed based on a specific skill that needs reinforcement or enrichment and dissolved once the students’ need has been addressed. Heterogeneous grouping, e.g. cooperative groups, is incorporated into effective lesson structure and pacing.

Foundational skills instructional materials must be carefully designed to be taught within the time constraints of a school day and a school year. Teachers and students need phonological awareness, phonics and word recognition, fluency, and print concepts materials that are intentionally developed to be thoroughly taught in one school year without sacrificing grade-level content or forcing the teacher to rush through content at the end of the school year.

Evidence collection:

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - The Table of Contents, any pacing guides, and scope and sequence provided by the publisher.
    - Look at the overview and scope and sequence for number of lessons and/or number of days of instruction.
  - Unit overviews for number of days of lessons.
  - The time needed per lesson per day.
○ Examine the number of days recommended for re-teaching or extensions.
○ Lesson overviews, pacing guides, daily lessons, scope and sequences
○ Lessons for each foundational skill for design and pacing.
○ Lessons for what students are required to do or produce.
○ Teacher information provided on lesson purpose.
  ● Consider if there is too much or too little material for the amount of time alloted for the lesson.
  ● Consider balance of the number of days spent on lessons/activities versus assessments.

Team discussion:

Preparing for discussion--questions to ask yourself:
  ● This metric requires qualitative judgment; there is no exact number of days that is specified by the standards.
  ● Keep in mind that in a normal school year, instruction will not take place on each day because of instances such as re-teaching, assessment, field trips, start of the year routines, etc.
  ● Consider whether there is too much material or too little. Students should be able to master ALL the grade level standards by the end of the course.
  ● Be prepared to explain and justify your conclusion.
  ● Was there any information that you learned from the publisher’s orientation that was valuable for this indicator? If so, include this information in the report.
  ● How are the lessons structured?
  ● How are lesson components sequenced?
  ● How much time is designated for each lesson?
  ● Does the publisher provide an explanation of the research base for lesson design?
  ● Are some lessons marked as optional or supplementary?
  ● Do the materials within the lesson allow students to learn at an appropriate pace for the given materials?
  ● Are there any instances where the sequencing of lesson components does not maintain an appropriate balance of explicit instruction with opportunities for students to practice the skill out-of-context and in-context?
  ● Do the requirements of the lessons seem practical for teachers and students to complete in the suggested amount of time?

During discussion:
  ● Consider whether there is too much or too little in the materials for a teacher to be able to provide quality instruction in the appropriate grade-level content of phonological awareness, phonics and word recognition, fluency, and print concepts. Students should be able to master ALL the grade level standards by the end of the course.
  ● Is the lesson plan structure and design based on research?
  ● Would teachers be able to understand and implement the structure?
## Scoring:

**Indicator 2c:** Foundational skills lessons are well-designed and take into account effective lesson structure and pacing. Content can reasonably be completed within a regular school year, and the pacing allows for maximum student understanding.

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● For those materials on the borderline (e.g. approximately 130 days on the low end or 200 days on the high end), evidence clearly explains how students would be able to master ALL the grade level standards within one school year.

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completed in one school year and should not require modifications.

● For those materials on the borderline (e.g. approximately 130 days on the low end or 200 days on the high end), evidence clearly explains how students would be able to master ALL the grade level standards within one school year.

Meets 4 Points

Grade 1 Materials meet ALL of the requirements of this indicator.

- Lesson plans utilize effective, research-based lesson plan design for early literacy instruction.
- The effective lesson design structure includes both whole group and small group instruction.
- The pacing of each component of daily lesson plans is clear and appropriate.
- The suggested amount of time and

Partially Meets 2 Points

Grade 1 Materials DO NOT meet ALL of the requirements of this indicator.

- Lesson plans utilize effective, research-based lesson plan design for early literacy instruction.
- The effective lesson design structure includes both whole group and small group instruction.
- The pacing of each component of daily lesson plans is clear and appropriate.

Does Not Meet 0 Points

Grade 1 Materials DO NOT MEET ANY of the requirements of this indicator.

- Lesson plans utilize effective, research-based lesson plan design for early literacy instruction.
- The effective lesson design structure includes both whole group and small group instruction.
- The pacing of each component of daily lesson plans is clear and appropriate.
- For those materials on the borderline (e.g. approximately 130 days on the low end or 200 days on the high end), evidence clearly explains how students would be able to master ALL the grade level standards within one school year.

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**Guidance for Indicator 2d (i & ii)**

Criterion: Materials are accompanied by a systematic, explicit, and research-based scope and sequence outlining the essential knowledge and skills that are taught in the program and the order in which they are presented. Scope and sequence should include phonological awareness, phonics and word recognition, fluency, and print concepts.

**Indicator 2d: Order of Skills**

i. Scope and sequence clearly delineate the sequence in which phonological awareness skills are to be taught, with a clear, evidence-based explanation for the expected hierarchy of **phonemic awareness** competence (K-1).

ii. Scope and sequence clearly delineate an intentional sequence in which **phonics** skills are to be taught, with a clear explanation for the order of the sequence (K-2).

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| The learning of phonemic awareness includes a range of skills from simple to complex. Therefore, there is a hierarchy of phonemic awareness. While the ability to rhyme is a simpler phonemic awareness skill, the ability to substitute medial or ending phonemes is more complex. Because each phonemic awareness skill builds upon previous skills, it is important that materials include resources for teaching each component of phonemic awareness and delineate the sequence in which phonological awareness skills are to be taught, with a clear, evidence-based explanation for the expected hierarchy. Marilyn Adams (1990) found the following levels of tasks for phonemic awareness:

1. Rhyme
2. Sound comparison and contrast tasks (identify words with similar or different beginning, middle, or ending sounds)
3. Blending tasks (putting sounds together)
4. Phoneme segmentation (pronounce separate phonemes)
5. Phoneme manipulation (when phonemes are removed, deleted, or added, identify the leftover word)

While there is no research to support a perfect sequence for teaching phonics, there is research supporting an intentional, timely sequence of phonics instruction. For example, learning one letter and a corresponding sound is intentional; however, students are left with only a few weeks in a school year to learn other sounds such as long vowels or digraphs. To learn five letters and corresponding sounds in one week can be just as challenging for students since that scenario involves a plethora of new information for a student’s working memory. In any systematic program, the phonics sequence in instructional materials must be organized in way that early readers build...
graphophonic relationships in a timely manner to help students make progress towards and success in the grade level standards. The scope and sequence for the instructional materials will clearly delineate an intentional sequence in which phonics skills are to be taught, with a clear explanation for the order of the sequence.

Regardless of the phonics approach utilized in the materials, (synthetic/letter-sound based or analog-based), certain patterns and phonics generalizations have higher utility. When instructional materials explicitly target phonics patterns and common phonics generalizations, students build a deeper understanding of the more reliable patterns to decode words. Generalization patterns are not meant to be memorized. With repeated and engaging instruction, patterns become understood and can be applied.

Theodore Clymer conducted research on the phonics “rules” that are taught in classrooms. Clymer suggested teaching phonics generalizations that were valid 75% of the time. Examples of known generalizations with low validity are:
   a. When two vowels go walking, the first one does the talking. This has a 45% utility.
   b. When y is a vowel in words, it sometimes has the sound of long i. This has a 15% utility.
Examples of known generalizations with high validity are:
   a. The k in kn is silent. This has a 100% utility.
   b. If a word ends in ck, it has a /k/ sound. This has a 100% utility.

Connection(s) to research, standards, and other tools/processes.

“The NRP did find that explicit phonemic awareness and phonics instruction gave children a clear early advantage in reading…” (Shanahan, 2003, p. 648).

Evidence collection:

Finding the evidence:
   ● Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
     ○ 2d i: Review the ELA CCSS with focus on the Reading Standards Foundational Skills (K - 5). Specifically:
       ■ RFK.2 Demonstrates understanding of spoken words, syllables, and sounds (phonemes)
         ● a. Recognize and produce rhyming words.
         ● b. Count, pronounce, blend, and segment syllables in spoken words.
         ● c. Blend and segment onsets and rimes of single-syllable spoken words.
● d. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant, or CVC words)* (This does not include CVCs ending with /l/, /r/, or /x/.)
● e. Add or substitute individual sounds (phonemes) in simple, one-syllable words to make new words.

■ RF1.2 Demonstrate understanding of spoken words, syllables, and sounds.
  ● a. Distinguish long from short vowel sounds in spoken single-syllable words.
  ● b. Orally produce single-syllable words by blending sounds (phonemes) in spoken single-syllable words.
  ● c. Isolate and pronounce initial, medial vowel, and final sounds (phonemes) in spoken single-syllable words.
  ● d. Segment spoken single-syllable words into their complete sequence of individual sounds (phonemes).

○ 2d ii: Review the ELA CCSS with focus on the Reading Standards Foundational Skills (K-5). Specifically:
  ■ RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ● a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    ● b. Associate the long and short sounds with common spellings (graphenes) for the five major vowels.
    ● c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  ■ RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ● a. Know the spelling-sound correspondences for common consonant digraphs.
    ● b. Decode regularly spelled one-syllable words.
    ● c. Know final -e and common vowel team conventions for representing long vowel sounds.
    ● d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
    ● e. Decode two-syllable words following basic patterns by breaking the words into syllables.
    ● f. Read words with inflectional endings.
  ■ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ● a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
● b. Know spelling-sound correspondences for additional common vowel teams.
● c. Decode regularly spelled two syllable words with long vowels.
● d. Decode words with common prefixes and suffixes.
● f. Identify words with inconsistent but common spelling-sound correspondences.
● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2
● Review Theodore Clymer’s research: The utility of phonic generalizations in the primary grades

In the Instructional Materials being reviewed:
● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ The overview and scope and sequence of phonemic awareness and phonics.
  ○ Unit overviews for phonemic awareness and phonics objectives.
  ○ The daily lesson plans for the phonemic awareness and phonics instruction per day.
  ○ The research-based and/or evidence-based rationale provided for rules to be taught.
● Examine supplemental documents for information about the sequence of phonemic awareness and the sequence of phonics instruction.

Team discussion:
Questions to consider during evidence collection and review:

- **What should the teacher be doing in materials that meet this indicator?**
  - What is the sequential instruction of phonemic awareness across the grade levels (K-1)?
  - What is the sequential instruction of phonics across the grade levels (K-2)?
  - What is the amount of recommended time allocated for each component (phonological awareness, phonemic awareness) of lessons and activities?
  - How do the materials provide regular practice of phonemic and phonological awareness learning?
  - What research is cited in the materials about the phonemic awareness sequence?
  - What research is cited in the materials about the phonics sequence?
  - What “rules” are being taught to students?
  - Are the phonics patterns of high utility?
  - Are the patterns, generalizations, or word families correlated to the standards?
  - Are resources provided to promote students’ learning of phonics patterns and common generalizations?

- **What should the student be doing in materials that meet this indicator?**
  - What phonological and phonemic activities do students practice?
  - Do students practice all phonemic awareness and phonics skills in the sequence?
  - Are phonics skills organized in way that early readers build graphophonic relationships in a timely manner to help students make progress towards and success in with grade level standards?
  - How do students practice the phonemic awareness and phonics skills?
  - Do students practice patterns (synthetic, analog-based, syllabication) that are common?
  - Will the resources provided promote students’ learning of phonics patterns and common generalizations?
  - Are there catchy phrases for remembering common phonics patterns?

**Scoring:**

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RETURN TO INDEX
i. Scope and sequence clearly delineate the sequence in which phonological awareness skills are to be taught, with a clear, evidence-based explanation for the expected hierarchy of phonemic awareness competence (K-1).

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ii. Scope and sequence clearly delineate an intentional sequence in which **phonics** skills are to be taught, with a clear explanation for the order of the sequence (K-2).

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<td>• Materials have a clear research-based explanation for the order of the phonics sequence.</td>
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**Guidance for Indicator 2e**

Criterion: Materials are accompanied by a systematic, explicit, and research-based scope and sequence outlining the essential knowledge and skills that are taught in the
program and the order in which they are presented. Scope and sequence should include phonological awareness, phonics and word recognition, fluency, and print concepts.

**Indicator 2e:** Materials contain strategies for informing all stakeholders, including students, parents, or caregivers about the Foundational Skills program and suggestions for how they can help support student progress and achievement.

### What is the purpose of this indicator?

Learning to read is not confined to the classroom and school. Families, parents, and caregivers who are involved in the education of their child play a vital role in helping the child become a successful reader. Instructional materials should provide information and tools that a teacher can share with families and students. This information could be daily, but is the information is more likely to be shared each week or per unit/module. Information should include strategies and ideas for practice that can be completed at home for all grade level foundational skills content.

### Connection(s) to research, standards, and other tools/processes.

“Studies of families using literacy as part of their daily routines (e.g., Heath, 1983; Taylor & Dorsey-Gaines, 1988) showed that children’s early understanding of literacy was acquired within the social and cultural context of their family and community.” (Lynch, 2009).

### Evidence collection:

**In the Instructional Materials being reviewed:**
- Examine the Teacher Edition and student materials of the resource for support materials to guide families, parents, and caregivers.
- Look in the supplemental resources for letters to be sent home.
- Review the materials for letters to the family about foundational skills.
- Review the materials for take-home copies of books taught during foundational skills lessons.
- Review the materials for games that can be played at home to practice foundational skills.
- Review the materials for online activities that students can access at home with a parent or caregiver.

### Team discussion:

**Preparing for discussion--questions to ask yourself:**
- Are there jargon-free instructions provided to ensure a parent or caregiver can understand and use the instructional materials provided?
- What can be sent home to help a parent of a child performing at current grade level expectations support his or her child in solidifying foundational skills?
● What can be sent home to help a parent of a child performing below grade level expectations support his or her child in developing foundational skills?
● What can be sent home to help a parent of a child performing above grade level expectations enrich his or her child in foundational skills?

During discussion:
● Are the materials that are sent home easy for a parent or caregiver to implement?
● Are the materials written in parent-friendly language?
● Are there enough strategies and information sent home so a parent or caregiver can engage the child in making progress in the targeted foundational skill?
● Across the school year, are at-home practice materials provided for each grade-level foundational skill?

Scoring:

Indicator 2e: Materials contain strategies for informing all stakeholders, including students, parents, or caregivers about the Foundational Skills program and suggestions for how they can help support student progress and achievement.

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| support students in progress towards and achievement of grade level foundational skills standards. | support students in progress towards and achievement of grade level foundational skills standards. | support students in progress towards and achievement of grade level foundational skills standards. |
Guidance for Indicator 2f (i & ii)
Criterion: Program includes work with decodables in K and Grade 1, and as needed in Grade 2, following the grade level scope and sequence to address both securing phonics and making meaning from reading.

Indicator 2f: Aligned Decodable Texts
   i. Materials include decodable texts with phonics aligned to the program’s scope and sequence and opportunities for students to use decodables for multiple readings.
   ii. Materials include decodable texts with high-frequency words aligned to the program’s scope and sequence and opportunities for students to use decodables for multiple readings.

What is the purpose of this indicator?
This indicator focuses on the instruction and practice of phonics in the context of connected text. Decodable texts are small readers for students to read immediately after learning a phonics skill or learning new high-frequency/irregularly-spelled words.

Furthermore, decodable texts contain few semantic cues, so students must use their phonics learning and understanding to decode words. Decodable texts contain repetition of phonics patterns for students to practice decoding words in sentences. While decodable texts do often contain contrived storylines, the decodable texts have phonetically controlled elements which are what early readers need to experience independently gaining meaning from text.

With multiple readings, students can read the decodable text for different purposes such as reading for accuracy of the phonetically controlled elements, reading for accuracy of the high-frequency words/irregularly spelled words, and reading for consistent practice of phonics elements.

Connection(s) to research, standards, and other tools/processes.
"In the early stages of reading decodable texts, children learn the most common patterns for consonants and vowels in single-syllable words, and which vowel sounds (short, long, r-controlled, and diphthongs) are represented by each pattern" (Thomson, 2018, p. 91).

Evidence collection:
Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with a focus on the Reading Standards Foundational
Skills (K-2). Specifically:
  ○ RFK.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ■ a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary or many of the most frequent sound for each consonant.
    ■ b. Associate the long and short sounds with common spellings (graphemes) for the five major vowels.
    ■ c. Distinguish between similarly spelled words by identifying the sounds of the letters that differ.
  ○ RF1.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ■ a. Know the spelling-sound correspondences for common consonant digraphs.
    ■ b. Decode regularly spelled one-syllable words.
    ■ c. Know final -e and common vowel team conventions for representing long vowel sounds.
    ■ d. Use knowledge that every syllable must have a vowel sound to determine the number of syllables in a printed word.
    ■ e. Decode two-syllable words following basic patterns by breaking the words into syllables.
    ■ f. Read words with inflectional endings.
  ○ RF2.3 Know and apply grade-level phonics and word analysis skills in decoding words.
    ■ a. Distinguish long and short vowels when reading regularly spelled one-syllable words.
    ■ b. Know spelling-sound correspondences for additional common vowel teams.
    ■ c. Decode regularly spelled two syllable words with long vowels.
    ■ d. Decode words with common prefixes and suffixes.
    ■ e. Identify words with inconsistent but common spelling-sound correspondences.

● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ The Table of Contents for lesson plans about how to use decodable texts.
  ○ The scope and sequence for phonics and for high-frequency words/irregularly spelled words.
  ○ The end of the teacher manual or resources for the instructional routines for decodables.
○ Small-group opportunities that use decodable texts.
● Review the materials for separate decodable texts.
● Look at decodables or decodable texts.

Team discussion:

Questions to consider during evidence collection and review:

● **What should the teacher be doing in materials that meet this indicator?**
  ○ Do the materials contain decodable texts (small readers)?
  ○ Does the teacher have opportunities to explicitly teach students how to apply the new phonics skills in decodable texts?
  ○ Does the teacher have opportunities to explicitly teach students how to apply the new high-frequency words/irregularly spelled words in decodable texts?
  ○ Do the materials provide lesson plans or instructional routines for the teacher to engage students in reading decodable texts?
  ○ Does the teacher have more than one lesson available per decodable text?
  ○ Are there regular opportunities for the teacher to guide students in the reading of decodable texts?
  ○ How are decodable texts used?

● **What should the student be doing in materials that meet this indicator?**
  ○ Do the materials provide frequent and regular opportunities throughout the curriculum for students to read decodable texts?
  ○ Do students practice decoding of new phonics skills by reading the phonetically controlled words in the context of a decodable text?
  ○ Do students practice recognition of high-frequency/irregularly spelled words by reading the high-frequency words in the context of a decodable text?
  ○ Do the materials provide frequent and regular opportunities throughout the curriculum for students to read decodable readers?
  ○ How many times does a student engage with each decodable text?

Scoring:

i. Materials include decodable texts with phonics aligned to the program’s scope and sequence and opportunities for students to use decodables for multiple readings.

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• Materials include decodable texts to address securing phonics.
• Decodable texts contain grade-level phonics skills aligned to the program’s scope and sequence.
• Materials include detailed lesson plans for repeated readings of decodable texts to address securing phonics skills.

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ii. Materials include decodable texts with high-frequency words aligned to the program’s scope and sequence and opportunities for students to use decodables for multiple readings.
| plans for repeated readings of decodable texts to address securing reading high-frequency words/irregularly spelled words in context. | plans for repeated readings of decodable texts to address securing reading high-frequency words/irregularly spelled words in context. | plans for repeated readings of decodable texts to address securing reading high-frequency words/irregularly spelled words in context. |
Guidance for Indicator 2g
Criterion: Materials offer teachers resources and tools to collect ongoing data about student progress on the Standards. Materials also provide teachers with strategies for meeting the needs of a range of learners so that they demonstrate independent ability with grade-level standards.

Indicator 2g. Regular and Systematic Opportunities for Assessment
   i. Materials regularly and systematically offer assessment opportunities that measure student progress through mastery of print concepts (K-1), letter recognition (K only), and printing letters (as indicated by the program scope and sequence). (K-1)
   ii. Materials regularly and systematically offer assessment opportunities that measure student progress of phonological awareness (as indicated by the program scope and sequence). (K-1)
   iii. Materials regularly and systematically offer assessment opportunities that measure student progress of phonics in- and out-of-context (as indicated by the program scope and sequence). (K-2)
   iv. Materials regularly and systematically offer assessment opportunities that measure student progress of word recognition and analysis (as indicated by the program scope and sequence). (K-2)
   v. Materials regularly and systematically offer assessment opportunities that measure student progress in fluency (as indicated by the program scope and sequence). (1-2)

What is the purpose of this indicator?
This indicator examines the quality of instructional materials intended for assessment of foundational skills.

Ongoing assessment of foundational skills allows teachers to use various instruments, tools, observations, and student work samples to determine student progress. Foundational skill assessments should help a teacher determine a student’s overall reading ability as well as subcomponents of each student’s growth in foundational skills. Assessments (diagnostic, formative, summative, informal, formal, pre-assessments, post-assessments, screening assessments, running records, portfolios, checklists, miscue analysis, observations, etc.) support teachers in evaluating students’ skills in order to plan effective instruction and activities for all students to make academic growth. These assessments inform teachers of next steps for whole group, small group, and individual instruction of foundational skills.

Quality materials will provide assessments for teachers and students that assess student progress of foundational skills regularly and systematically during the day, week, month, and year.
Assessments of foundational skills are not intended to be a battery of tests administered to students. Materials should contain assessment opportunities that help the teacher monitor students’ progress and then provide the teacher with support to reteach when students are not successful in learning the foundational skill.

Connection(s) to research, standards, and other tools/processes.

“The point is to teach students what they need to learn and not what they already know—to discern when particular children or activities warrant more or less attention” (CCSS Foundational Skills, p. 15).

Evidence collection:

Finding the evidence:
- Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
- Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K - 2).
- Review the CCSS ELA with a focus on the Reading Language Standards (K-1). Specifically:
  - L.K.1.A Print many upper- and lowercase letters
  - L.1.1.A Print all upper- and lowercase letters
- Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
- Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  - Table of Contents (including prefatory materials to see the rationale for how assessment is approached)
  - Assessment sections (diagnostic assessments, checklists, rubrics, running records, observation forms, miscue analysis)
  - Protocols for how to support students performing below grade level
- Look for evidence of systematic instruction AND assessment to support development of foundational skills.
- Teacher Edition identifies metrics and system for progress monitoring the foundational skills to support teachers in identifying students’ growth toward reading grade level and for progress monitoring throughout the year.
- Look at questions and tasks in assessments (screeners, inventories, diagnostics).
- Some materials may have grade level fluency passages with questions attached for comprehension checks.

Team discussion:

Preparing for discussion—questions to ask yourself:
● What assessment measures are included for foundational skills?
● Are diagnostic assessments offered at regular intervals?
● Are there pre-assessments and post-assessments?
● What does the teacher do with the results of formal and informal assessments?
● How are print concepts assessed in K-1?
● How is phonemic and phonological awareness assessed in K-1?
● How are phonics assessed across K-2?
● What tools are used to measure student learning of word recognition in K-2?
● How is fluency assessed in K-2?
● How frequently is student progress assessed?
● What assessments are suggested for teachers to use during lessons for immediate teacher feedback on student learning?
● What data tracking methods are employed?
● How do students participate in assessment?
● What kinds of feedback do students receive? Is the feedback based on lesson objectives?
● What instructional adjustments and protocols are recommended after the assessment? Are there opportunities for more practice, re-teaching, and/or alternative instructional practices suggested?

During discussion:
● Do the materials provide regular and systematic assessment opportunities?
● Do the assessments provide teachers with success criteria? Do the assessments help teachers find evidence individual student’s progress toward mastery of each skill?
● Do the assessment materials provide progress information for students to be supported and move toward independence in foundational skills?
● What protocols exist for teachers to help students performing below grade level?
● Are the assessment materials aligned to the instruction?

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provide a variety of assessment opportunities over the course of the year to demonstrate students’ progress toward mastery and independence of print concepts, letter recognition, and letter formation.

- Assessment materials provide teachers and students with information concerning students’ current skills/level of understanding of print concepts, letter recognition, and letter formation.

- Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in print concepts, letter recognition, and letter formation.

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- Assessment materials provide teachers and students with information concerning students’ current skills/level of understanding of print concepts, letter recognition, and letter formation.

- Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in print concepts, letter recognition, and letter formation.

**ii:** Materials regularly and systematically offer assessment opportunities that measure student progress of **phonological awareness** (as indicated by the program scope and sequence). (K-1)
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  - Materials regularly and systematically provide a variety of assessment opportunities over the course of the year to demonstrate students’ progress toward mastery and independence in phonological awareness.  
  - Assessment materials provide teachers and students with information concerning students’ current skills/level of understanding of phonological awareness.  
  - Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in phonological awareness. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
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  - Materials regularly and systematically provide a variety of assessment opportunities over the course of the year to demonstrate students’ progress toward mastery and independence in phonological awareness.  
  - Assessment materials provide teachers and students with information concerning students’ current skills/level of understanding of phonological awareness.  
  - Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in phonological awareness. |
iii: Materials regularly and systematically offer assessment opportunities that measure student progress of **phonics** in- and out-of-context (as indicated by the program scope and sequence). (K-2).

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| **Materials meet ALL of the requirements of this indicator.**  
- Materials provide resources and tools to collect ongoing data about students’ progress in phonics.  
- Materials offer assessment opportunities to determine students’ progress in phonics that are implemented systematically.  
- Multiple assessment opportunities are provided regularly for students to demonstrate progress toward mastery and independence with phonics.  
- Assessment materials provide teachers and students with information about students’ current skills/level of understanding of phonics.  | **Materials DO NOT meet ALL of the requirements of this indicator.**  
- Materials provide resources and tools to collect ongoing data about students’ progress in phonics.  
- Materials offer assessment opportunities to determine students’ progress in phonics that are implemented systematically.  
- Multiple assessment opportunities are provided regularly for students to demonstrate progress toward mastery and independence with phonics.  
- Assessment materials provide teachers and students with information about students’ current skills/level of understanding of phonics.  | **Materials DO NOT MEET ANY of the requirements of this indicator.**  
- Materials provide resources and tools to collect ongoing data about students’ progress in phonics.  
- Materials offer assessment opportunities to determine students’ progress in phonics that are implemented systematically.  
- Multiple assessment opportunities are provided regularly for students to demonstrate progress toward mastery and independence with phonics.  
- Assessment materials provide teachers and students with information about students’ current skills/level of understanding of phonics.  |

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- Materials genuinely measure students’ progress to support teachers with instructional adjustments to help students make progress toward mastery in phonics.

- Materials measure students’ progress to support teachers with instructional adjustments to help students make progress toward mastery in phonics.

- Materials genuinely measure students’ progress to support teachers with instructional adjustments to help students make progress toward mastery in phonics.

### iv: Materials regularly and systematically offer assessment opportunities that measure student progress of **word recognition and analysis** (as indicated by the program scope and sequence). (K-2)

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understanding of word recognition and word analysis.

- Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in word recognition and word analysis.

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<td>- Materials support teachers with instructional suggestions for assessment-based steps to help students to progress toward mastery in word recognition and word analysis.</td>
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**v:** Materials regularly and systematically offer assessment opportunities that measure student progress in **fluency** (as indicated by the program scope and sequence). (1-2)

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<td>● Materials support teachers with instructional adjustments to help students make progress toward mastery in fluency.</td>
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</tbody>
</table>
**Guidance for Indicator 2h**
Criterion Assessment and Differentiation: Materials offer teachers resources and tools to collect ongoing data about student progress on the Standards. Materials also provide teachers with strategies for meeting the needs of a range of learners so that they demonstrate independent ability with grade-level standards.

**Indicator 2h:** Materials include publisher-produced alignment documentation of the standards addressed by specific questions, tasks, and assessments and assessment materials clearly denote which standards are being emphasized.

<table>
<thead>
<tr>
<th>What is the purpose of this indicator?</th>
</tr>
</thead>
<tbody>
<tr>
<td>In order to help prepare students to be college and career ready, materials will be explicitly aligned to grade-level standards that are consistent across states and provide teachers, parents, and students with a set of clear expectations to ensure that all students have the skills and knowledge necessary to succeed in college, career, and life upon graduation from high school, regardless of where they live. Instructional materials that are aligned to the standards should contain documentation of when and how each standard is addressed in the materials.</td>
</tr>
</tbody>
</table>

When teachers use assessments, they need to know what standards they are assessing with the assessment. This helps a teacher determine if students are attaining the skill that is based on the standard. Many of the foundational skills are considered code-based skills, which are skills that allow students to decode with accuracy and efficiency (Lesaux & Marietta, 2012).

<table>
<thead>
<tr>
<th>Connection(s) to research, standards, and other tools/processes.</th>
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</thead>
<tbody>
<tr>
<td>“High standards that are consistent across states provide teachers, parents, and students with a set of clear expectations to ensure that all students have the skills and knowledge necessary to succeed in college, career, and life upon graduation from high school, regardless of where they live.” National Governors Association Center for Best Practices, Council of Chief State School Officers</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Evidence collection:</th>
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</thead>
<tbody>
<tr>
<td><strong>Finding the evidence:</strong></td>
</tr>
<tr>
<td>● Review the Appendix A of the CCSS ELA as well as Reading Foundational Skills (pgs. 17-21).</td>
</tr>
<tr>
<td>● Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K - 2).</td>
</tr>
<tr>
<td>● Review the CCSS ELA with a focus on the Reading Language Standards (K-1). Specifically:</td>
</tr>
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</tr>
<tr>
<td>○ L.1.1.A Print all upper- and lowercase letters</td>
</tr>
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</table>
• Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2.

In the Instructional Materials being reviewed:
• Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ The Table of Contents for assessments.
  ○ Lessons, assessments, student practice pages, and homework assignments.
• Review the teacher materials and supplemental resources for assessments especially an alignment document for assessments.
• Look at all assessments for alignment to the grade-level standards.
• Look at the end or beginning of the Teacher Edition or resources.
• Look for a separate document with listed standards alignment.

Team discussion:

• Preparing for discussion--questions to ask yourself:
  ○ Where is the alignment of each question, task and assessment item found?
  ○ Does each assessment clearly indicate which standards are being emphasized?
  ○ Is documentation of the standards addressed by questions, tasks and assessment items provided by the publisher?

During discussion:
• Discuss the documentation of standards provided by the publisher. Is documentation provided for all Foundational Skill standards per grade level?
• Are the questions, tasks, and assessments aligned to the specific standard(s) addressed?

Scoring:

Indicator 2h: Materials include publisher-produced alignment documentation of the standards addressed by specific questions, tasks, and assessments and assessment materials clearly denote which standards are being emphasized.

<table>
<thead>
<tr>
<th>Meets 2 Points</th>
<th>Partially Meets 1 Point</th>
<th>Does Not Meet 0 Points</th>
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</thead>
<tbody>
<tr>
<td>Materials meet <strong>ALL</strong> of the requirements of this indicator.</td>
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Guidance for Indicator 2i (i, ii, & iii)
Criterion Assessment and Differentiation: Materials offer teachers resources and tools to collect ongoing data about student progress on the Standards. Materials also provide teachers with strategies for meeting the needs of a range of learners so that they demonstrate independent ability with grade-level standards.

Indicator 2i. Differentiation for Instruction: Materials provide teachers with strategies for meeting the needs of a range of learners so the content is accessible to all learners and supports them in meeting or exceeding grade-level standards.
   i. Materials regularly provide all students, including those who read, write, speak, or listen in a language other than English with extensive opportunities for reteaching to meet or exceed grade-level standards.
   ii. Materials regularly provide all students, including those who read, write, speak, or listen below grade level with extensive opportunities for reteaching to meet or exceed grade-level standards.
   iii. Materials regularly provide extensions and/or advanced opportunities for students who read, write, speak, or listen above grade level.

What is the purpose of this indicator?

Students learn at different rates. This means materials need to support differentiation in order for all students’ to achieve learning of foundational skills. As students develop phonological awareness, they become more able to decode and recognize words. Sufficient practice is needed for each student, but some students will need more support to develop automaticity. Furthermore, some students learn skills quicker and need opportunities for advancement and challenge. Some programs may address differentiation of foundational skills through response-to-intervention (RTI), which is a tiered form of instruction.

Materials to support each student’s development of foundational skills should include support individual differences and rates of progress and scaffold instruction to help each student make progress to the next skill. Materials should provide guidance/instructions to the teacher for remediating or challenging students’ learning opportunities in foundational skills.

Connection(s) to research, standards, and other tools/processes.

“Instruction should be differentiated: good readers will need much less practice with these concepts [Foundational Skills] than struggling readers will” (CCSS Foundational Skills, p. 15).

Evidence collection:

Finding the evidence:
   ● Review the Appendix A of the CCSS ELA focusing on Reading Foundational Skills (pgs. 17-21).
● Review the CCSS ELA with focus on the Reading Standards Foundational Skills (K - 2).
● Review the CCSS ELA with a focus on the Reading Language Standards (K-1). Specifically:
  ○ L.K.1.A Print many upper- and lowercase letters
  ○ L.1.1.A Print all upper- and lowercase letters
● Review the Revised Publishers’ Criteria for the Common Core State Standards in English Language Arts and Literacy, Grades K–2

In the Instructional Materials being reviewed:
● Examine the Teacher Edition and student materials of the resource for alignment to Foundational Standards at each grade level. Review:
  ○ The Unit overviews for differentiation.
  ○ The supplemental resources for differentiation opportunities.
● Look the Teacher Edition and student materials of the resource for alignment of Foundational Standards aligned to each grade level. Examples may include:
  ○ Response-to-Intervention (RTI) tiers addressing foundational skills
    ○ Texts, books, and passages (support students at different levels) in small group for fluency such as guided reading
  ○ Decodable books and passages (support students at different levels)
  ○ Small group instruction lesson plans with learning targets, instructional strategies (i.e. choral reading, echo reading, whisper reading, direct instruction), list of needed materials
  ○ Flexible groupings
  ○ Schedule of lessons for small groupings
● Look for evidence of systematic instruction AND assessment to support development.
● Look at teacher guidance and support after assessments (screeners, inventories, diagnostics) conducted to target students at different skill levels in foundational skills.
● Identify tasks and questions where students are accessing different strategies or methods to learn skills.

Team discussion:

Questions to consider during evidence collection and review:
● What should the teacher be doing to meet this indicator?
  ○ What is the amount of recommended time allocated for each component of lessons and assessments?
  ○ How are foundational skill lessons and activities differentiated for students?
  ○ How do the materials support teachers in scaffolding instruction of foundational skills?
  ○ What opportunities are provided for remedial of foundational skills?
  ○ What opportunities are provided for acceleration of foundational skills?
○ How are lessons and activities modeled?
○ Is there a gradual release of responsibility?
○ Do students have access to multiple ways of learning and not just worksheets?
○ Are there suggestions to the teacher for supporting varying student needs?
○ What is differentiated instruction, and what does it look like in lessons or in assignments?
○ What is different between provided materials that are specific for differentiated instruction or the materials that are general notes about what “could be” implemented?

● **What should the student be doing to meet this indicator?**
  ○ How are tasks and questions designed to allow students to demonstrate that they understand the components of foundational skills?
  ○ Do materials provide instructional opportunities to scaffold and support each student's foundational skill needs?
  ○ Will every student be able to achieve mastery of foundational skills?
  ○ Are there suggestions for adapting instruction to meet all student needs?

**Scoring:**

i: Materials regularly provide all students, including those who read, write, speak, or listen **in a language other than English** with extensive opportunities for reteaching to meet or exceed grade-level standards.

<table>
<thead>
<tr>
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</table>
ii. Materials regularly provide all students, including those who read, write, speak, or listen **below grade level** with extensive opportunities for reteaching to meet or exceed grade-level standards.

<table>
<thead>
<tr>
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<th>2 Points</th>
<th>0 Points</th>
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</table>
| Materials meet **ALL** of the requirements of this indicator.  
  - Materials provide opportunities for small group reteaching.  
  - Materials provide guidance to teachers for scaffolding and adapting lessons and activities to support students who read, write, speak, or listen below grade level in extensive opportunities to learn foundational skills at the grade-level standards. | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  - Materials provide opportunities for small group reteaching.  
  - Materials provide guidance to teachers for scaffolding and adapting lessons and activities to support students who read, write, speak, or listen below grade level in extensive opportunities to learn foundational skills at the grade-level standards. | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - Materials provide opportunities for small group reteaching.  
  - Materials provide guidance to teachers for scaffolding and adapting lessons and activities to support students who read, write, speak, or listen below grade level in extensive opportunities to learn foundational skills at the grade-level standards. |

iii. Materials regularly provide extensions and/or more advanced opportunities for students who read, write, speak, or listen **above grade level**.

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| Materials meet **ALL** of the requirements of this indicator.  
  - Materials provide multiple | Materials **DO NOT** meet **ALL** of the requirements of this indicator.  
  - Materials provide multiple | Materials **DO NOT MEET ANY** of the requirements of this indicator.  
  - Materials provide multiple |
opportunities for advanced students to investigate grade-level foundational skills at a greater depth.

● There are no instances of advanced students simply doing more assignments than their classmates.

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### Guidance for Indicators 2j-2n

**Criterion Effective Technology Use and Visual Design:** Materials support effective use of technology and visual design to enhance student learning. Digital materials are accessible and available in multiple platforms.

<table>
<thead>
<tr>
<th>Indicators 2j-2n</th>
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</table>
| 2j. Digital materials (either included as a supplement to a textbook or as part of a digital curriculum) are web-based, compatible with multiple Internet browsers (e.g., Internet Explorer, Firefox, Google Chrome, etc.), "platform neutral” (i.e., are
compatible with multiple operating systems such as Windows and Apple and are not proprietary to any single platform), follow universal programming style, and allow the use of tablets and mobile devices.

2k. Materials support effective use of technology to enhance student learning, drawing attention to evidence and texts as appropriate.

2l. Digital materials include opportunities for teachers to personalize learning for all students, using adaptive or other technological innovations.

2m. Materials can be easily customized for local use.

2n. The visual design (whether in print or digital) is not distracting or chaotic, but supports students in engaging thoughtfully with the subject.

Evidence collection:

In the Instructional Materials being reviewed:

- Review all instructional materials in the core grade-level program, including the Teacher Edition/ Guide(s), assessments, and any supplemental materials to find all integrations of instructional technology.
- Review both professional resources for teachers and resources and materials for students.
- Consider how technology is integrated with program materials to enhance student learning.
- Use the questions below to gather evidence to inform the rating of these indicators:

2j
- Are any instructional technology resources web-based and compatible with multiple internet browsers (e.g., Chrome, Safari, Internet Explorer, Firefox)?
- Are materials accessible on both Windows and Apple platforms?
- Do student resources (including assistive technology for students with disabilities) work on tablets and other mobile devices as well as laptops or desktop computers?

2k
- Do digital materials enhance student learning?
- Do digital materials draw attention to evidence and texts when appropriate?

2l
- Are teachers able to manipulate or construct learning experiences for students?
- Can digital materials be differentiated based on individual students' needs?

2m
- Are teachers able to customize digital materials for local use (student and/or community interests)?

2n
- What visual designs create student engagement?
- What visual designs distract students?

Team discussion:
- Be able to explain the strategy/reasoning used as you collected evidence for each indicator.
- Be able to share any generalizations formulated while reviewing grade-level materials, with specific examples to support the generalizations.

**Scoring:**

**Note:** None of these indicators are scored. Only qualitative evidence is provided.