Gateway 1

Criterion 1.1
Criterion 1.2
Criterion 1.3

Gateway 2

Criterion 2.1
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Gateway 3

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Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

Criterion 1.1

Text Quality and Complexity
Texts are worthy of students' time and attention: texts are of quality and are rigorous, meeting the text complexity criteria for each grade. Materials support students' advancing toward independent reading.

What is the purpose of this Criterion?
This criterion addresses high-quality, complex texts that advance students towards independent reading at grade level. Students need access to high-quality, complex text in order to advance their literacy skills and develop knowledge of a topic/topics. Determining complex text involves qualitative and quantitative analysis and associated reader and task demands.

Research Connection
“Providing students with appropriately challenging texts and teacher-guided instruction is the key to maintaining or developing a growth trajectory line to grade-level proficiency. More simply stated, students learn more when they attempt to read more challenging text with the support of a teacher who is mediating their reading” (Shanahan, 2013).

“Vocabulary, sentence structure, coherence, and organization can all be determined by closely analyzing the text itself. A final determinant of text difficulty, however, depends on the reader's prior knowledge” (Shanahan, Fisher, and Frey, 2012).

Advancing Our Students' Language and Literacy
The Challenge of Challenging Text

Scoring:

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Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<tbody>
<tr>
<td>Indicator 1a</td>
<td>Anchor texts are of high quality, worthy of careful reading, and consider a range of student interests.</td>
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**Scoring:**

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<th>Materials meet ALL of the requirements of this indicator.</th>
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- Anchor texts across the year-long curriculum are of publishable quality.
- Anchor texts consider a range of student interests.
- Anchor texts are well-crafted and content rich, engaging students at their grade level.

**About this indicator:**

What is the purpose of this Indicator?

This indicator, along with the other indicators of Gateway 1, determine the focus of instructional materials to facilitate knowledge in a logical way. This indicator focuses on the anchor texts within a set of instructional materials.

Quality text is rich in language, engaging, grade-level appropriate, and relevant. It encompasses universal and multiple multicultural themes that are timeless and integrate other content areas. Quality text can be examined multiple times for multiple purposes. It is used to expand big ideas, build academic vocabulary, and facilitates access to future texts. Ideally, texts are engaging while providing students opportunities to gain and broaden their knowledge base and personal perspectives on a variety of topics at various levels of depth/meaning that lead to the development of a
well-rounded individual and facilitate access to future texts (e.g., well-crafted, content-rich, stretches thinking or grows knowledge, engages students of the intended age, avoids stereotypes as well as one-dimensional characters).

Research or Standards connection:
“For classroom use, worthy texts are those that allow readers to reflect on themselves and their actions; invite them in the worlds of others; understand the biological, social, or physical world; or solve problems that are timely and important. Texts worthy of instruction also allow students to develop their literary prowess and become informed citizens. Although there is not a clear-cut definition and wide-spread agreement about worthy texts, there are texts worth studying” (Fisher and Frey, 2012, p. 2).

Resources:
- Review the CCSS ELA Anchor Standards.
- Review the Appendix A of the CCSS ELA, focusing on the research and guidance around text complexity.
- Review the Appendix B for excerpts of texts and review the text complexity, quality and range.
- Review the Supplemental Information for Appendix A (new research on text complexity).

Indicator 1a Guiding Question:
Are the texts worthy of students’ time and attention?

Evidence Collection

Note:
- “Anchor texts” are defined as those texts used as core instruction.
- Texts identified as “supplemental” or “optional” are not considered core texts.

In the instructional materials being reviewed:
- Review the Table of Contents to identify the central texts used by all students in core class instruction.
- Read through anchor texts and accompanying teacher resources outlining them.
- Review the appendices, teacher resources, or other source for information about the anchor texts.
- If more information is needed, search online to determine if the text is published, if the author is published, if the text has won awards, etc.

Cluster Meeting
- Are the anchor texts rich in language? Do they provide academic vocabulary?
- Do most literature anchor texts provide rich characterizations (v. one-dimensional characters)?
- If units contain text sets operating as anchor texts, how do they work together as quality texts?
- Are the illustrations supportive of the text and/or do the illustrations extend the meaning of the text?
Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

| Criterion 1.1 | Texts are worthy of students’ time and attention: texts are of quality and are rigorous, meeting the text complexity criteria for each grade. Materials support students’ advancing toward independent reading. |
| Indicator 1b | Materials reflect the distribution of text types and genres required by the standards at each grade level. |

Scoring:

| 4 points | Materials meet ALL of the requirements of this indicator. |
| 2 points | Materials DO NOT meet ALL of the requirements of this indicator. |
| 0 points | Materials DO NOT meet ANY of the requirements of this indicator. |

- Materials reflect the distribution of text types/genres required by the grade-level standards.
- Materials reflect a 50/50 balance of informational and literary texts in Grades 3-5 and an approximate 45/55 split in Grades 6-8, with an emphasis on literary nonfiction.

About this indicator:

What is the purpose of this Indicator?

This indicator, along with the other indicators of Gateway 1, determines the focus of instructional materials to facilitate building knowledge in a logical way. In order to maintain quality and rigor, materials must meet the appropriate level of text complexity for each grade level according to quantitative and qualitative analysis. The texts and/or text sets show how materials build in complexity throughout the year and across grade levels. Instructional materials must include a balance of informational text options and literary text options in order to facilitate student access to a variety of genres. This indicator identifies those opportunities existing for students at each grade level to read or actively listen to informational
text and literature.

**Research or Standards connection:**

“In K-5, fulfilling the standards requires a 50-50 balance between informational and literary reading. Informational reading includes content-rich nonfiction in history/social studies, sciences, technical studies, and the arts. The K-5 standards strongly recommend that texts—both within and across grades—be selected to support students in systematically developing knowledge about the world.” [CCSS Website].

“In grades 6-12, there is much greater attention on the specific category of literary nonfiction, which is a shift from traditional standards. To be clear, the standards pay substantial attention to literature throughout K-12, as it constitutes half of the reading in K-5 and is the core of the work of 6-12 ELA teachers. Also in grades 6-12, the standards for literacy in history/social studies, science, and technical subjects ensure that students can independently build knowledge in these disciplines through reading and writing. Reading, writing, speaking, and listening should span the school day from K-12 as integral parts of every subject.” [CCSS Website].

According to the Common Core, “Part of the motivation behind the interdisciplinary approach to literacy promulgated by the Standards is extensive research establishing the need for college and career ready students to be proficient in reading complex informational text independently in a variety of content areas.” The Standards are not alone in calling for a special emphasis on informational text. The 2009 reading framework of the National Assessment of Educational Progress (NAEP) requires a high and increasing proportion of informational text on its assessment as students advance through the grades.” (Common Core State Standards, English Language Arts Standards, Introduction, Key Design Consideration).

**Resources:**

- [CCSS Appendix B](#) (See p. 31 of the standards for details on how literature and informational texts are defined)
- [CCSS Range of Text Types for K-5](#)
- [CCSS Range of Text Types for 6-12](#)
- [CCSS ELA Reading Anchor Standard 10](#)

**Indicator 1b Guiding Question:**
Do the materials reflect a balance of informational and literary reading selections in alignment with the standards?

**Evidence Collection**

**In the Instructional Materials being reviewed:**

- Review the instructional materials Table of Contents for literary and informational texts.
- Review the literary and informational texts that guide a year’s worth of curriculum.
- Identify the balance of literary and informational texts (50/50 for grades 3 - 5 and an approximate 45/55 split between literary and informational text with a focus on literary nonfiction in grades 6 - 8).

**Cluster Meeting**
● In Grades 3 - 5, do the materials reflect a balance of informational and literary reading selections? What is the percentage of each? *Note it is not necessary to have an exact 50/50 balance of texts, and consider the instructional time and weight that the instructional materials place with the selections.
● In Grades 6 - 8, is there roughly a 45/55 split between literary and informational texts? Is there a focus on literary nonfiction?
● Do the anchor texts reflect a variety of genres, including stories, poetry, literary nonfiction and historical, scientific and technical texts? Record the variety and balance, noting specific numbers of each type, as applicable.
● Are any genres or text types “missing?”
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<th>Indicator 1c</th>
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<td>Core/Anchor texts have the appropriate level of complexity for the grade according to documented quantitative analysis, qualitative analysis, and relationship to their associated student task. Documentation should also include a rationale for educational purpose and placement in the grade level.</td>
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<tr>
<td>● Texts have the appropriate level of complexity for the grade according to quantitative and qualitative analysis and relationship to their associated student task.</td>
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<td>● Texts have the appropriate level of complexity for the grade according to quantitative and qualitative analysis and relationship to their associated student task.</td>
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<tr>
<td>● Rationale for educational purpose and placement in the grade level.</td>
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<tr>
<td>● Analysis and rationale contain accurate information.</td>
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About this indicator:

What is the purpose of this Indicator?

This indicator, along with the other indicators of Gateway 1, determines the focus of instructional materials to facilitate knowledge in a logical way. In order to maintain quality and rigor, materials must meet the appropriate level of text complexity for each grade level according to
quantitative and qualitative analysis. This indicator identifies the materials are the correct “ingredients” for the grade level. This indicator identifies that each text is used appropriately for the grade. This indicator DOES NOT call out the progression among texts, only the qualities of the texts themselves. It is a companion to 1d.

To identify text complexity, we use a three-step process. First, identify that the quantitative measure of the text falls within the grade band. Second, identify the qualitative features of the text. Third, identify the associated tasks and reader considerations. The composition of these three evaluations makes up the determination of text complexity.

In addition, this indicator identifies guidance to support teachers as they plan to employ the instructional materials for their students. Instructional materials can be used with more efficacy (and efficiency) when teachers have a comprehensive and accurate representation of the text complexity of anchor texts, text sets, and other work within a year’s worth of materials. Also, for teachers who may choose to use materials out of recommended sequence, a clear and accurate analysis of grade level/complexity is crucial to ensure students grow their literacy skills.

**Research or Standards connection:**
“…the Standards define a three-part model (quantitative, qualitative, reader & task considerations) for determining how easy or difficult a particular text is to read as well as grade-by-grade specifications for increasing text complexity in successive years of schooling (Reading Standard 10)" (Appendix A, p. 4).

**Advancing Our Students’ Language and Literacy**

**Resources:**
- [Text Complexity Chart](#)
- [Qualitative Rubrics Literary](#)
- [Qualitative Rubrics Informational](#)
- [CCSS ELA Reading Anchor Standard 10](#)

**Indicator 1c Guiding Question:**
Are the anchor texts at the appropriate level of rigor/text complexity for each grade level and is a text complexity analysis provided?

**Evidence Collection**

**In the Instructional Materials being reviewed:**
- Review the Table of Contents for anchor texts.
- Review the materials’ appendices, teacher resources and other included core materials for text complexity analysis and rationale on provided texts.
- Look in the Teacher’s Edition and Student Edition for guidance around students’ engagement with texts at independent, challenging, or complex levels (language may differ).
- Look within the Teacher Edition (and possibly the Student Edition), and professional learning/development components to identify points in the instruction that show complexity analysis.
- Look for evidence of texts’ quantitative level (use associated metrics and check bands). If necessary, use Lexile.com or a similar website to find the quantitative level. It
is okay if a different quantitative measure is used.

- Look for evidence of texts’ qualitative level or perform own analysis (see [qualitative rubrics](#)). Note that different language may be used to describe qualitative features.
- If the program contains numerous books, look for evidence of complexity of a range of texts in the beginning, middle, and end of the program.

## Cluster Meeting

### Preparing for the cluster meeting:

- Are the anchor texts at the appropriate level of rigor/text complexity for each grade level?
- Are the quantitative measures of anchor texts within the appropriate grade level band?
- Are the qualitative features of texts appropriate for supporting student learning in the grade level?
- Do tasks associated with the reading (i.e., purpose of the reading) support the reading’s use at that point in time?
- Is there an analysis for anchor texts?
- Does the analysis use the appropriate metrics for the grade level?
- Are there any texts (and associated tasks) that seem above or below the grade level?

### During the cluster meeting:

- Share evidence of the indicator. Which texts, if any, in the series have met all the criteria?
- Which texts, if any, are missing some of the criteria in the series?
- Does the analysis/rationale coherently and comprehensively explain how texts were chosen for the grade level and that were not answered by this curriculum.
### Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

| Criterion 1.1 | Texts are worthy of students' time and attention: texts are of quality and are rigorous, meeting the text complexity criteria for each grade. Materials support students' advancing toward independent reading. |
| Indicator 1d | Series of texts should be at a variety of complexity levels appropriate for the grade band to support students' literacy growth over the course of the school year. |

### Scoring:

<p>| 4 points | 2 points | 0 points |</p>
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<th>Materials DO NOT meet ANY of the requirements of this indicator.</th>
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<tbody>
<tr>
<td>- The <strong>complexity</strong> of anchor texts and supporting texts students read fully provides an opportunity for students' literacy skills (comprehension) to grow across the year towards independence (encompasses an entire year’s worth of growth).</td>
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<tr>
<td>- As texts become more complex, appropriate scaffolds and/or materials are provided in Teacher Edition (i.e. spending more time on texts, more questions, repeated readings)</td>
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<td>- Series of texts include a variety of complexity levels throughout the year.</td>
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About this indicator:

What is the purpose of this Indicator?

This indicator, along with the other indicators of Gateway 1, determines the focus of instructional materials to facilitate knowledge in a logical way at each grade level. Across a student’s year engaging with instructional materials, texts should increase in rigor and complexity, in turn growing students’ literacy skills as they advance month-to-month and year-to-year. To do this, careful attention must be paid to the collection of anchor texts and the design of instruction with those texts and texts sets. Complexity levels require examination of quantitative, qualitative, and reader & task features.

Qualitative measures examine text attributes that can only be evaluated by the person who is reading the book or passage. The reader is required to consider such factors as: levels of meaning, clarity and conventions of language, knowledge demands, structure and visual device complexity. Each of these must utilize the following questions when determining whether the qualitative features, reader, and tasks go together (correlate). What are the cognitive capabilities of the reader the task is aiming to accomplish? What are the reading skills of the students and how can they be addressed in the task? What will the motivation level and engagement with the task be for the reader? What is the prior knowledge and/or experience the reader has with the text and task? Is the content and theme appropriate for these readers (maturity)? Do the questions interfere with the before/during and after tasks and expectations for the reading experience?

This indicator identifies the organization/placement of texts in general, showing how texts are arranged, so students will encounter opportunities building to independent reading of grade level- texts at the end of the school year as outlined by the standards themselves. Complexity levels of texts should not progress in a stair step fashion for each new anchor text. While the texts selected should fall within the Lexile grade band, the order in which texts appear should not be determined by the Lexile level of the text. Texts included should be accompanied with guidance and tasks to build students’ skills over the course of a school year, providing opportunities for growth for students below proficiency to accelerate and those above grade level to continue to grow as well.

Literacy skills for this indicator refers to comprehension and understanding of the text. This indicator is about texts that build knowledge and vocabulary in a progressive manner.

Research or Standards connection:

“Using qualitative measures of text complexity involves making an informed decision about the difficulty of a text in terms of one or more factors discernible to a human reader applying trained judgment to the task. In the Standards, qualitative measures, along with professional judgment in matching a text to reader and task, serve as a necessary complement and sometimes as a corrective to quantitative measures, which, as discussed below, cannot (at least at present) capture all of the elements that make a text easy or challenging to read and are not equally successful in rating the complexity of all categories of text” (Appendix A, p. 5).

“Students’ ability to read complex text does not always develop in a linear fashion....Even many students on course for college and career readiness are likely to need scaffolding as they master higher levels of text complexity” (CCSS Appendix A, p. 8).

“Students who struggle greatly to read texts within (or even below) their text complexity [level] must be given the support needed to enable them to read at an appropriate level of complexity. Even many students on course for college and career readiness are likely to need...
scaffolding as they master higher levels of text complexity” (Appendix A, p.9, CCSS – ELA).

Resources:
- CCSS ELA Appendix A
- CCSS Appendix B
- Qualitative Rubric Literary
- Qualitative Rubrics Informational
- CCSS ELA Reading Anchor Standard 10

Indicator 1d Guiding Question:
Are anchor texts and supporting text sets providing grade-level material that increases in complexity when sequenced over the course of the school year?

Evidence Collection

In the Instructional Materials being reviewed:
- Review the prefatory/introductory materials and identify the organization of increasingly complex text across the year. Note any guidance regarding which texts might be done in which order, curriculum mapping, sequencing, etc.
- Identify “early year” readings for each grade and any that are “mid-year” or “end of year.”
- Review text sets and look for a variety of text complexities to provide access for students (see the text complexity rationale and reader/task consideration).
- Review the appendix, teacher resources, or other source for text complexity analysis and rationale on provided texts.

Cluster Meeting

Preparing for the cluster meeting:
- Are anchor texts and supporting text sets providing grade-level material that increases in complexity when sequenced over the course of the school year?
- If students work with these texts and tasks over the course of the school year, will they be supported in achieving grade-level proficiency? Consider texts and tasks that are above and/or below the grade band and “high” or “lower” on qualitative measures.
- How are the reader/task considerations supporting students’ literacy development?
- What supplementary texts in the materials accompany the anchor texts? Do those additional texts also increase in complexity over the course of the year?
- Compare a student’s experience with text in the beginning of the year to the student’s experience with text at the end of the year.
- Do teacher materials include ways to help all students access texts of increasing complexity?
- How are texts increasing in complexity? (e.g., which component(s) of the complexity analysis are most prevalent, if any)
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

| Criterion 1.1 | Texts are worthy of students' time and attention: texts are of quality and are rigorous, meeting the text complexity criteria for each grade. Materials support students' advancing toward independent reading. |
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| Indicator 1e | Materials provide opportunities for students to engage in a range and volume of reading to support their reading at grade level by the end of the school year, including accountability structures for independent reading. |

**Scoring:**

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- Instructional materials clearly identify opportunities and supports for students to engage in reading a variety of texts to become independent readers at the grade level.
- Instructional materials clearly identify opportunities and supports for students to engage in a volume of reading as they grow toward reading independence at the grade level.
- There is sufficient teacher guidance to foster independence for all readers.
- There is a proposed schedule for independent reading.

- Instructional materials clearly identify opportunities and supports for students to engage in reading a variety of texts to become independent readers at the grade level.
- Instructional materials clearly identify opportunities and supports for students to engage in a volume of reading as they grow toward reading independence at the grade level.
- There is sufficient teacher guidance to foster independence for all readers.
- There is a proposed schedule for independent reading.
About this indicator:

What is the purpose of this Indicator?

This indicator focuses on support to build students’ reading abilities across a volume of work as they build knowledge and fluency. Beyond wide reading on a topic, volume of reading is critical to students’ knowledge base and vocabulary. Students need practice building their perseverance to be able to navigate complex texts and those of varying lengths.

Instructional materials must include opportunities for students to read across a range and volume of text to achieve grade-level reading independence. This indicator identifies those opportunities existing for students at each grade level to read a variety of genres and topics. Those opportunities provide a large quantity of texts for students to read.

To help students engage in a volume of reading, instructional materials can provide a format (e.g., reading log, journal) for teachers, students, and parents/guardians to keep track of the reading activities students do.

Research or Standards connection:

From the CCSS ELA: “Note on range and content of student reading:”
“To build a foundation for college and career readiness, students must read widely and deeply from among a broad range of high-quality, increasingly challenging literary and informational texts. Through extensive reading of stories, dramas, poems, and myths from diverse cultures and different time periods, students gain literary and cultural knowledge as well as familiarity with various text structures and elements. By reading texts in history/social studies, science, and other disciplines, students build a foundation of knowledge in these fields that will also give them the background to be better readers in all content areas. Students can only gain this foundation when the curriculum is intentionally and coherently structured to develop rich content knowledge within and across grades. Students also acquire the habits of reading independently and closely, which are essential to their future success.”

Resources:

- CCSS Appendix B
- CCSS ELA Reading Anchor Standard 10
- Appendix B for excerpts of listed complex texts
Indicator 1e Guiding Question:
Are students reading a range and volume of texts both through interacting with the teacher and/or classmates or independently?

Evidence Collection

In the Instructional Materials being reviewed:

- Review all materials for texts identified as either a required text or suggested including texts for guided reading and independent reading. Include texts such as a basal reader, guided readers, and/or a variety of genres.
- Review anchor texts and text sets for a range of content and topics.
- Look across units and chapters for guidance around how much/how many texts students should read to build their reading to develop skills and to increase their knowledge.
- Look in materials for opportunities for independent reading.
- Look in Teacher Edition for suggested reading logs or journals, which service as student accountability.

Cluster Meeting

- What is the amount of instructional time allocated for students to read independently with grade-level text?
- What is the amount of instructional time allocated for students to read a breadth of texts on various topics?
- What is the amount of instructional time allocated for students to read a large quantity of texts?
- Discuss how the suggested readings will grow students’ independent reading skills and over the course of the school year.
- Does the volume of reading increase across the year? Does it become more rigorous?
- What opportunities provided for students to read silently?
- What opportunities are provided for students to hear a text?
- Looking at the program, is it clear at what points students should engage in a range and volume of texts? Are these opportunities built in or suggested?
- How are opportunities for student choice provided?
- How do instructional materials specifically discuss range and volume of reading? Consider whole texts, partial texts, text sets, and texts for independent reading.
- How are more challenging texts and remedial texts suggested to students in the curriculum maps?
- Is there a proposed schedule for when students will engage in independent reading?
- Is there a tracking system (possibly with a student component) to ensure accountability for all readers? What opportunities are provided for students to read orally?
Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

Criterion 1.2
Alignment to the Standards with Tasks and Questions Grounded in Evidence
Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills.

What is the purpose of this Criterion?
This criterion addresses the importance of text-specific and/or text-dependent questions and tasks. Students should be provided opportunities to respond to text-based questions and tasks both in discussion and in writing. Questions and tasks grounded in the text require students to use information from the text to support their answers and demonstrate comprehension of what they are reading or listening to.

Research Connection
“Through text-based questions and discussion, students are guided to deeply analyze and appreciate various aspects of the text, such as key vocabulary and how its meaning is shaped by context; attention to form, tone, imagery and/or rhetorical devices; the significance of word choice and syntax; and the discovery of different levels of meaning as passages are read multiple times” (Brown & Kappes, 2012, p. 2).

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Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

| Criterion 1.2 | Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills. |
| Indicator 1f | Most questions, tasks, and assignments are text-specific and/or text-dependent, requiring students to engage with the text directly (drawing on textual evidence to support both what is explicit as well as valid inferences from the text). |

**Scoring:**

| 2 points | Materials meet ALL of the requirements of this indicator. |
| 1 point | Materials DO NOT meet ALL of the requirements of this indicator. |
| 0 points | Materials DO NOT meet ANY of the requirements of this indicator. |

- Text-specific and text-dependent questions and tasks support students in making meaning of the core understandings of the texts being studied.
- Teacher materials provide support for planning and implementation of text-based questions and tasks.

**About this indicator:**

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

Questions that prompt thinking, speaking, and/or writing tasks focus on the central ideas and key details of the text, rather than focusing on superficial or peripheral aspects of a text (drawing the reader outside of the text). Reading and writing (and speaking and listening) are done in a cohesive learning environment, rather than separated out as discrete tasks (with rare exceptions where appropriate).

This indicator calls for the integration of the standards, highlighting that questions and tasks must
be text-based to reflect the requirements of Reading Standard 1 (by requiring the use of textual evidence to support valid inferences from the text). Questions and tasks that are based on evidence from texts and text sets should be specific to the text (i.e., not “generic” questions that could be asked about any text).

Research or Standards connection:
“Through text-based questions and discussion, students are guided to deeply analyze and appreciate various aspects of the text, such as key vocabulary and how its meaning is shaped by context; attention to form, tone, imagery and/or rhetorical devices; the significance of word choice and syntax; and the discovery of different levels of meaning as passages are read multiple times” (Brown & Kappes, 2012, p. 2).

Resources:
- CCSS ELA Reading Anchor Standards 1-9
- CCSS ELA Writing Anchor Standard 9
- CCSS ELA Speaking and Listening Anchor Standards 1-3

Indicator 1f Guiding Question:
Are roughly 80% or more of the questions, tasks, and assignments connected to texts and require the use of the text to answer?

Evidence Collection

In the Instructional Materials being reviewed:
- Review the table of contents, appendices, and other support materials to identify places with text-dependent/specific questions and tasks.
- Review tasks and questions associated with texts, text sets, chapters/units, etc.
- Look through the student edition for questions and tasks that are text-based. Identify any questions and tasks that are not associated with a text or text set.

Cluster Meeting
- Are roughly 80% or more of the questions, tasks, and assignments connected to texts and require the use of the text to answer?
- Do these questions, tasks, and assignments support students in drawing on textual evidence to support their learning of explicit understanding and inferences in a text or text set? (as opposed to being able to answer the questions without having read or heard the text)
- Do questions, tasks, and assignments require readers to produce evidence from texts to support opinions or statements?
- Do questions, tasks, and assignments require students to engage with text directly?
- Do the questions, tasks, and assignments support students’ writing and speaking to demonstrate their understanding of reading that is specific to the text under study?
- Do materials include questions and tasks that are connected to texts? (Both should be present in materials.)
Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

<table>
<thead>
<tr>
<th>Criterion 1.2</th>
<th>Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 1g</td>
<td>Materials provide frequent opportunities and protocols for evidence-based discussions.</td>
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</table>

**Scoring:**

<table>
<thead>
<tr>
<th>2 points</th>
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<tbody>
<tr>
<td></td>
<td>- Materials provide protocols for speaking and listening across the whole year’s scope of instructional materials.</td>
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<tr>
<td></td>
<td>- Protocols are varied across the academic school year and support students’ developing speaking and listening skills.</td>
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<tr>
<td></td>
<td>- Teacher guidance includes modeling of academic vocabulary and syntax during speaking and listening opportunities.</td>
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<table>
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**About this indicator:**

What is the purpose of this Indicator?

This indicator supports students’ practice and application of their speaking and listening skills in concert with their practice in reading for understanding. Students should be provided multiple opportunities to work with partners, small groups, and when appropriate, large groups, to build communication and presentation skills and to practice application of academic vocabulary and syntax.
Materials should provide teachers guidance and touch points across the year’s curricular materials to support students’ increasing skills in collaboration, organizing information and opinion coherently, and presenting materials.

This indicator specifically seeks to identify those materials that support students’ growing skills in evidence-based discussions using academic vocabulary and syntax. This indicator is looking for year-long evidence to support the “Comprehension and Collaboration” standards in the Speaking and Listening section around the use of academic vocabulary and syntax.

**Research or Standards connection:**

“To build a foundation for college and career readiness, students must have ample opportunities to take part in a variety of rich, structured conversations—as part of a whole class, in small groups, and with a partner. Being productive members of these conversations requires that students contribute accurate, relevant information; respond to and develop what others have said; make comparisons and contrasts; and analyze and synthesize a multitude of ideas in various domains” (CCSS Speaking and Listening Anchor Standard: Note on range and content of student speaking and listening).

If literacy levels are to improve, the aims of the English language arts classroom, especially in the earliest grades, must include oral language in a purposeful, systematic way, in part because it helps students master the printed word. Besides having intrinsic value as modes of communication, listening and speaking are necessary prerequisites of reading and writing (Fromkin, Rodman, & Hyams, 2006; Hulit, Howard, & Fahey, 2010; Pence & Justice, 2007; Stuart, Wright, Grigor, & Howey, 2002).

**Resources:**

- [CCSS ELA Speaking and Listening Anchor Standards 1-3](#)

**Indicator 1g Guiding Question:**

Are discussions and speaking/questioning protocols accompanied by a year-long approach to developing skills over the course of the school year?

**Evidence Collection**

**In the Instructional Materials being reviewed:**

- Look in the introductory materials for specific methodology and information about how the materials employ speaking and listening skills.
- Look in the index and appendices for models, sample student and teacher organizers, sentence starters, and discussion protocols and designs.
- Attend to speaking and listening/discussion lessons that specifically identify discussions and include teacher modeling of the use of academic vocabulary and appropriate syntax such as sentence stems.
- Find examples of opportunities for the teacher to utilize the various discussion protocols throughout the year.
● Are discussions and speaking/questioning protocols accompanied by a year-long approach to developing skills over the course of the school year?
● Do the materials include teacher directions to support students’ growth in these standards?
● Do the materials provide samples, exemplars, and/or opportunities for teachers to model the use of academic vocabulary and syntax during speaking and listening discussions?
● How do materials develop active listening skills, such as taking notes on main ideas, asking relevant questions, and elaborating on remarks of others, in a grade-appropriate way?
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

| Criterion 1.2 | Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills. |
| Indicator 1h | Materials support students’ listening and speaking about what they are reading and researching (including presentation opportunities) with relevant follow-up questions and evidence. |

**Scoring:**

<table>
<thead>
<tr>
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<th>0 points</th>
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<tbody>
<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>
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</tr>
<tr>
<td>- Students have multiple opportunities over the school year to demonstrate what they are reading through varied speaking and listening opportunities.</td>
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<td>- Speaking and listening work requires students to utilize, apply, and incorporate evidence from texts and/or sources</td>
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**About this indicator:**

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

Students who are career and college ready in Speaking and Listening can engage effectively in a range of speaking and listening activities. They listen to others (and to multimedia resources) to build knowledge and hone their attention to gaining understanding from multiple sources. They understand how to prepare for engagements with groups as active participants, synthesizing information and thinking critically and respectfully as they share their stances on issues and topics.

This indicator supports students’ practice and application of their speaking and listening skills in
concert with their practice in reading for understanding. Students should be provided multiple opportunities to work with partners, small groups, and when appropriate, large groups, to practice sharing information about what students are reading, including summarizing and synthesizing, and presenting research they have individually and/or in groups conducted.

Materials should provide teachers guidance and touch points across the year’s curricular materials to support students’ increasing skills. The CCSS ELA standards for Speaking and Listening support students’ engagement and development of these skills over time. The standards break the basics of these skills into categories which increase in rigor according to the grade-level expectations. The “big picture” is outlined by Anchor Standards: Comprehension & Collaboration and Presentation of Knowledge and Ideas.

Research or Standards connection:
“Oral language development precedes and is the foundation for written language development; in other words, oral language is primary and written language builds on it” (Appendix A, p. 26).

Resources:
● CCSS ELA Speaking and Listening Anchor Standards 4-6 and Language Standard 3

Indicator 1h Guiding Question:
Is speaking and listening practice and application connected to texts (evidence based)?

Evidence Collection

In the Instructional Materials being reviewed:

● Review the table of contents, appendices, and other support materials for guidance around how students will use discussions and speaking and listening skills with text-specific and/or text-dependent questions and tasks.
● Review reading and research tasks to identify where suggested speaking and listening activities are incorporated.
● Discussion questions are provided and are sequenced to increase in rigor.
● Students have multiple opportunities across chapters, units, and the school year to engage in a variety of evidence-based discussions.
● Specific direction that guides students and teachers to support evidence-based discussions, rather than allowing students to rely on opinion with no evidence.

Cluster Meeting
Preparing for the cluster meeting:

- Are speaking and listening practice and application connected to texts (i.e., evidence-based)?
- Are frequent and varied evidence-based discussion opportunities provided, or do the same one or two types of evidence-based discussions repeat throughout the year?
- Do materials assist the teacher in planning facilitation of collaborative conversations for students?
- How do the materials incorporate students’ speaking skills to show what they are learning through reading, and when necessary, researching?
- Do materials demand that students engage effectively in a range of conversations and collaborations by expressing well-supported ideas clearly and building on others’ ideas?
- When used as designed, do materials provide authentic opportunities to support students’ growth in speaking and listening?
- Do the materials connect speaking and listening to reading and, when appropriate, research?
- Is speaking and listening supported across the year’s materials?
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<tbody>
<tr>
<td>Indicator 1i</td>
<td>Materials include a mix of on-demand and process writing (e.g., multiple drafts, revisions over time) and short, focused projects, incorporating digital resources where appropriate.</td>
</tr>
</tbody>
</table>

**Scoring:**

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<tr>
<th>Materials meet ALL of the requirements of this indicator.</th>
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<tbody>
<tr>
<td>● Materials include a mix of BOTH on-demand and process writing that covers a year’s worth of instruction.</td>
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<td>● Opportunities for students to revise and edit are provided.</td>
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<td>● Materials include digital resources where appropriate.</td>
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**About this indicator:**

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

The standards call for authentic integration of writing with reading (as well as speaking, listening, and language). To achieve this integration of the strands, writing must be embedded across a school year with attention to text types and purposes, to production and distribution of writing tasks, to using writing as a vehicle for research and building knowledge, and range of writing activities.

This indicator supports students engaging in writing work across the whole school year that include a mix of on-demand writing, short and focused projects, and strong process writing activities (e.g., shared writing, multiple drafts, revision processes, protocols, and review). Writing
instruction should not be a set of assignments for students to do; rather, writing instruction must include skill introduction, practice, application, and refinement with teacher support and guidance. To support students’ literacy development in writing, materials must provide ample time and tasks to build these skills. With longer pieces or projects, there may be scaffolding with the gradual release of responsibility.

Research or Standards connection:
Graham and Harris (2015) write, “The outcome is accomplished in a problem space where the actors use writing tools in an ongoing interaction with others (peers and teachers) to shape the paper that is being produced over time in a shared direction” (p. 9).

Resources:
● CCSS ELA Writing Anchor Standards 4-6

Indicator 1i Guiding Question:
Do materials include on-demand and process writing tasks?

Evidence Collection

In the Instructional Materials being reviewed:
● Review the prefatory materials, table of contents, indexes, and appendices and identify where writing instruction is outlined.
● Identify which writing assignments are connected to texts and/or text sets, and which are stand-alone writing lessons and projects.
● Look for Teacher Edition materials and the amount of instructional time assigned/suggested to on-demand writing practice and production and to process and writing development.
● Review lesson plans in Teacher Edition that show curriculum maps and supports for on-demand and process writing plans.
● Look for indicators of new writing skills, practice activities, application activities, and writing in context.
● Look in assessment sections and identify writing assignments and tasks.
● Review any digital materials and resource options.

Cluster Meeting
● Do the materials include support for students' writing instruction for a whole year’s worth of instruction?
● Do writing tasks and projects include learning, practice, and application of writing skills?
● Are the writing tasks and projects varied? Do writing assignments and tasks include process writing support (opportunities and guidance to revise and edit work)? Are there suggestions and guidance for multiple draft development?
● Do materials include on-demand writing tasks?
● Do the teacher materials include guidance or support for pacing of writing over shorter and extended periods of time appropriate to the grade level being reviewed?
● Are students provided a variety of opportunities to write and improve their writing throughout the course of the school year?
### Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

<table>
<thead>
<tr>
<th>Criterion 1.2</th>
<th>Indicator 1j</th>
</tr>
</thead>
<tbody>
<tr>
<td>Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills.</td>
<td>Materials provide opportunities for students to address different text types of writing that reflect the distribution required by the standards.</td>
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</tbody>
</table>

#### Scoring:

<table>
<thead>
<tr>
<th>Score</th>
<th>Description</th>
<th>Details</th>
</tr>
</thead>
</table>
| 2 points | Materials meet ALL of the requirements of this indicator. | • Materials provide multiple opportunities across the school year for students to learn, practice, and apply different genres/modes/types of writing that reflect the distribution required by the standards.  
• Different genres/modes/types of writing are distributed throughout the school year.  
• Where appropriate, writing opportunities are connected to texts and/or text sets (either as prompts, models, anchors, or supports).  
• Materials include sufficient writing opportunities for a whole year’s use. |
| 1 point | Materials DO NOT meet ALL of the requirements of this indicator. | • Materials provide multiple opportunities across the school year for students to learn, practice, and apply different genres/modes/types of writing that reflect the distribution required by the standards.  
• Different genres/modes/types of writing are distributed throughout the school year.  
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| 0 points | Materials DO NOT meet ANY of the requirements of this indicator. | • Materials provide multiple opportunities across the school year for students to learn, practice, and apply different genres/modes/types of writing that reflect the distribution required by the standards.  
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• Where appropriate, writing opportunities are connected to texts and/or text sets (either as prompts, models, anchors, or supports).  
• Materials include sufficient writing opportunities for a whole year’s use. |
About this indicator:

What is the purpose of this Indicator?
The standards call for authentic integration of writing with reading (as well as speaking, listening, and language). To achieve this integration of the strands, writing must be embedded across a school year with attention to text types and purposes, to production and distribution of writing tasks, to using writing as a vehicle for research and building knowledge, and range of writing activities.

This indicator focuses on the distribution of three different text types and modes of writing that the standards recommend for all students. Materials to grow students’ writing skills should encourage attention to different genres and modes comprehensively throughout a student’s school year, rather than teaching skills in isolation.

Writing tasks aligned to the standards may be associated with texts, text sets, or topics; some tasks may be student-driven demonstrations of writing skills learned and synthesized in class. Writing tasks should increase in rigor from the beginning to the end of the school year. Teacher materials to teach and support students’ writing development should include comprehensive supports, including well-designed lesson plans, models and/or exemplars, and protocols to support student writing. Materials should attend to not just end results of writing work, but also provide guidance for time spent in class practicing, revising, and creating. A criterion for written pieces should be clearly defined and aligned to the standards.

Research or Standards connection:
“Arguments seek to make people believe that something is true or to persuade people to change their beliefs or behavior. Explanations, on the other hand, start with the assumption of truthfulness and answer questions about why or how…. Narrative writing conveys experience, either real or imaginary, and uses time as its deep structure” (Appendix A, p. 23).

Resources:
- CCSS ELA Writing Anchor Standards 1-3
- Appendix A (p. 23)

Indicator 1j Guiding Question:
Do the materials include a range of writing text types/genres/modes appropriate for the grade level?

Evidence Collection

In the Instructional Materials being reviewed:
- Review the prefatory materials, table of content, index, and appendices and identify
where writing instruction is outlined.

- Look for different genres/modes/types of writing.
- Look for Teacher Edition materials that show a progression and/or distribution of writing types and skills.
- Look for indicators of new writing skills, guided writing, writing stems or cloze practice activities to launch writing, application activities, and writing in context
- Look for Teacher Edition materials that show exemplars and student samples.

### Cluster Meeting

#### Preparing for the cluster meeting:

- Do the materials include a range of writing throughout the year as opposed to leaving some toward the end of the year?
- Are writing assignments and tasks present across the whole school year?
- How much instructional time is dedicated to teaching new writing skills, including practice, application, and presentation?
- Do writing assignments require students to use literature, informational texts, poetry, and non-print sources?
- Do the materials include models/exemplars/samples for students?

#### During the cluster meeting:

- Share evidence of the indicator.
- Do materials provide a year’s worth of writing instruction for students to address different genres and modes?
- Do the writing materials reflect the distribution required by the standards?
- Discuss any questions that were not answered by this curriculum.
- Look for and discuss whether the indicator was met fully, partially, or did not meet any scoring bullet in the scoring section.
- Agree on the final rating.
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<tbody>
<tr>
<td>Indicator 1k</td>
<td>Materials include frequent opportunities for evidence-based writing to support careful analyses, well-defended claims, and clear information.</td>
</tr>
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</table>

**Scoring:**

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<tr>
<th>2 points</th>
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<tbody>
<tr>
<td>● Materials provide frequent opportunities across the school year for students to learn, practice, and apply writing using evidence.</td>
<td></td>
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<tr>
<td>● Writing opportunities are focused around students’ careful analysis and claims developed from reading closely and working with evidence from texts and sources.</td>
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**About this indicator:**

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

The standards call for authentic integration of writing with reading (as well as speaking, listening, and language). To achieve this integration of the strands, writing must be embedded across a school year with attention to text types and purposes, to production and distribution of writing tasks, to using writing as a vehicle for research and building knowledge, and range of writing activities.

This indicator focuses on writing to sources, a key task to grow students’ literacy skills.
Students are asked to use their writing to present careful analyses and well-defended claims. Writing to sources is a key task.

Teacher materials to support students’ writing development should include comprehensive supports, including well-designed lesson plans, models and/or exemplars, and protocols to support student writing. Materials should attend to not just end results of writing work, but also provide guidance for time spent in class.

**Research or Standards connection:**
“Students cite specific evidence when offering an oral or written interpretation of a text. They use relevant evidence when supporting their own points in writing and speaking, making their reasoning clear to the reader or listener, and they constructively evaluate others’ use of evidence” (CCSS Introduction, p. 7).

**Resources:**
- [CCSS Writing standards (anchor standards)](https://www.corestandards.org/)

**Indicator 1k Guiding Question:**
How frequently do students engage in evidence-based writing requiring them to draw evidence directly from texts?

**Evidence Collection**

**In the Instructional Materials being reviewed:**
- Review the prefatory materials, table of contents, index, and appendices and identify where writing instruction is outlined.
- Identify which writing assignments are connected to texts and/or text sets.
- Look for Teacher Edition materials that show a progression of writing skills.
- Look for indicators of new writing skills, practice activities, application activities, and writing in context.
- Look for regular (daily and weekly) writing opportunities that vary in purpose and length and that flow from the instruction and text-specific/dependent questions.
- Look for writing assignments that match up with the grade band distribution. Consider opportunities that promote evidence-based writing and analysis.

**Cluster Meeting**
● How much instructional time is spent building students’ writing skills over the course of the school year?
● How frequently do students engage in evidence-based writing requiring them to draw evidence directly from texts? What kinds of writing are used with opportunities that support integrating reading as well? There should be minimal use of decontextualized prompts that ask students to detail personal experiences or opinions or prompts that ask students to go beyond the text.
● Are writing opportunities (and instruction) embedded in every day’s curriculum, or are they stand-alone, decontextualized activities and exercises?
● How much instructional support is available for teachers to guide students’ understanding of developing ideas, as well as integrating evidence from texts and other sources?
● Do writing tasks and projects increase in rigor over time?
● Are writing tasks, prompts, and projects varied over the course of the year or are they repeated?
Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<tr>
<td>Indicator 1l</td>
<td>Materials include explicit instruction of the grade-level grammar and usage standards, with opportunities for application in context.</td>
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</table>

**Scoring:**

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<tr>
<td>● Materials include explicit instruction of all grammar and usage standards for the grade level.</td>
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<tr>
<td>● Materials include opportunities for students to demonstrate application of skills in context, including applying grammar and convention skills to writing.</td>
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**About this indicator:**

What is the purpose of this Indicator?
Grammar and conventions are taught in a sequence consistent with the demands of the standards and are integrated with the reading and writing instruction. Some grammar, mechanics, and conventions may be taught explicitly (e.g., to introduce a concept), but materials should provide opportunities for students to grow their fluency with these standards through practice and application. Across a school year, materials should promote and build to students being able to apply conventions and other aspects of language within their own writing.
Research or Standards connection:
“The Language standards include the essential “rules” of standard written and spoken English, but they also approach language as a matter of craft and informed choice among alternatives” (CCSS Introduction, p. 8)

Resources:
- Grade 3 Language Standards 1-3
- Grade 4 Language Standards 1-3
- Grade 5 Language Standards 1-3
- Grade 6 Language Standards 1-3
- Grade 7 Language Standards 1-3
- Grade 8 Language Standards 1-3

Indicator 11 Guiding Question:
Do materials provide instruction and application opportunities for all grade-level grammar and usage standards?

Evidence Collection
In the Instructional Materials being reviewed:
- Review the table of contents and prefatory materials and identify how grammar and usage Language Standards exercises, practice, and support are identified (separate sections, embedded, in writing, in speaking, etc.)
- Review appendices and indexes for grammar and usage Language Standards supports.
- Look through all materials for any core materials that are stand-alone instructional materials for grammar and usage Language Standards.
- Review assessment materials for any grammar and usage Language Standards assessment items.
- Identify any Teacher Edition materials that support teachers in monitoring students’ grammar and usage Language Standards development.
- Look at how grammar and usage standards are taught (explicit sections, embedded, or both).

Cluster Meeting
- How much instructional time is spent on grammar and usage Language Standards instruction?
- How are these standards taught (explicit instruction, embedded, or both)?
- Do students have practice around standards?
- How do the materials build on standards learned in the previous grade level?
- How do readings/texts support the acquisition and practice of grade-level grammar and usage standards (e.g. Do they provide models of use)?
- Where do the materials explicitly address the grammar and conventions standards for the grade level?
## Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

<table>
<thead>
<tr>
<th>Criterion 1.2</th>
<th>Materials provide opportunities for rich and rigorous evidence-based discussions and writing about texts to build strong literacy skills.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 1m</td>
<td>Materials include a cohesive, year-long plan for students to interact with and build key academic vocabulary words in and across texts.</td>
</tr>
</tbody>
</table>

### Scoring:

<table>
<thead>
<tr>
<th>2 points (3-5)</th>
<th>Materials meet ALL of the requirements of this indicator.</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 points (6-8)</td>
<td>Materials meet ALL of the requirements of this indicator.</td>
</tr>
<tr>
<td>1 point (3-5)</td>
<td>Materials DO NOT meet ALL of the requirements of this indicator.</td>
</tr>
<tr>
<td>2 points (6-8)</td>
<td>Materials DO NOT meet ALL of the requirements of this indicator.</td>
</tr>
<tr>
<td>0 points</td>
<td>Materials DO NOT meet ANY of the requirements of this indicator.</td>
</tr>
</tbody>
</table>

- Materials provide teacher guidance outlining a cohesive year-long vocabulary development component.
- Vocabulary is repeated in contexts (before texts, in texts) and across multiple texts.
- Attention is paid to vocabulary essential to understanding the text and to high-value academic words (e.g., words that might appear in other contexts/content areas).
- Students are supported to accelerate vocabulary learning with vocabulary in their reading, speaking, and writing tasks.

- Materials provide teacher guidance outlining a cohesive year-long vocabulary development component.
- Vocabulary is repeated in contexts (before texts, in texts) and across multiple texts.
- Attention is paid to vocabulary essential to understanding the text and to high-value academic words (e.g., words that might appear in other contexts/content areas).
- Students are supported to accelerate vocabulary learning with vocabulary in their reading, speaking, and writing tasks.
About this indicator:

What is the purpose of this Indicator?
This indicator identifies vocabulary instruction that is intentionally built into the year-long plans to grow students’ academic vocabulary (Tiers II and III) as well as support students’ ability to transfer vocabulary skills to other contexts. Vocabulary instruction should be crafted to be embedded in context with attention to accelerating struggling students’ vocabulary deficiencies as well as growing at- and above-grade level readers’ vocabulary development. Vocabulary instruction and focus should be thoroughly embedded in each part of a school year, with minimal “word lists” that are unrelated to the contexts of reading, writing, and research tasks in which students are engaging.

Opportunities to learn Tier II words are critical because Tier II words are often located in complex texts, but are not defined well by the context clues. When instructional materials note Tier II words for instruction, teachers can emphasize acquisition of the words for learning, which provides greater access to complex texts. Tier III words are content specific and more effectively learned through a coherent course of study (Appendix A)

Research or Standards connection:
“Key to students’ vocabulary development is building rich and flexible word knowledge. Students need plentiful opportunities to use and respond to the words they learn through playful informal talk, discussion, reading or being read to, and responding to what is read” (Appendix A, p. 32).

“First, vocabulary should be taught both directly and indirectly. Repetition and multiple exposures to vocabulary items are important. Learning in rich contexts, incidental learning, and use of computer technology all enhance the acquisition of vocabulary. Direct instruction should include task restructuring as necessary and should actively engage the student. Finally, dependence on a single vocabulary instruction method will not result in optimal learning. “Report of the National Reading Panel”

Resources:
- Appendix A (p. 32)
- Language Standards 4-6

Indicator 1m Guiding Question:
How is vocabulary development attended to in everyday instruction?

Evidence Collection

In the Instructional Materials being reviewed:
- Look at the front matter of materials and read publisher directions and introduction to all vocabulary sections.
- Identify any overall guidance for vocabulary development, including any plans to
support students' development of Tier II and III vocabulary.

- Look at materials directions for scope and sequence/curriculum mapping/etc. that highlights vertical articulation of vocabulary skills across grades.
- Identify areas in the curriculum that teach vocabulary words that are found in core texts.

### Cluster Meeting

- How is vocabulary development attended to in everyday instruction?
- Does instruction call for students to think about the meaning of words as opposed to memorizing definitions?
- Are any definitions provided in student-friendly language?
- Are word meanings taught with examples related to the text as well as examples from other contexts more familiar to students?
- How do the instructional materials provide support for the teacher to identify students' vocabulary development and understanding of words in and out of context?
- Is attention paid to vocabulary essential to understanding the text, and high value academic words?
- How do the instructional materials employ a year-long design?
- Is vocabulary organized with built in supports/scaffolds to foster independence?
- Are there checks for proficiency included?
- Is academic vocabulary introduced in context?
- Is academic vocabulary repeated in a variety of contexts?
- Are there opportunities for students to learn, practice, apply, and transfer words into familiar and new contexts?

### During the cluster meeting:

- Share evidence of the indicator
- How does this design to support vocabulary development build across grade levels?
- Discuss any questions that were not answered by this curriculum
- Look for and discuss whether the indicator was met fully, partially, or did not meet any scoring bullet in the scoring section.
- Agree on the final rating.
**Gateway 1:**
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

**Criterion 1.3 (Grades 3-5 only)**

**Tasks and Questions: Foundational Skills Development**
Materials in reading, writing, speaking, listening, and language targeted to support foundational reading development are aligned to the standards.

**What is the purpose of this Criterion?**
This criterion highlights the importance for students to continue to develop foundational literacy skills in Grades 3-5. Students should have sufficient opportunities to receive systematic, explicit instruction in all components of foundational skills including phonics, word recognition and analysis, and fluency. Additionally, students should have multiple and varied opportunities to practice and apply these skills to reading. The strategic use of an explicit, research-based logical progression supports students in transferring learning to long-term memory and advances students toward reading at grade-level.

**Research Connection**

“While language is naturally acquired by the normal child through exposure in the context of human interaction, the acquisition of decoding is not, formal instruction generally being required” (Calfee and Drum 1986; Gough and Hillinger 1980; Stanovich 1986).

“To recognize words, children need to learn not only the connections between phonemes and graphemes (the letters or letter combinations that represent phonemes), but also the spelling patterns for syllables from which longer words are constructed. Poor readers at the third-grade level and above, for example, often know simple letter-sound correspondences but do not know how to divide a multisyllable word into its essential sounds. To do this, students must recognize base words and endings, roots and affixes, compounds and contractions” (Moats, L.)

**Systematic:** “The hallmark of a systematic phonics approach or program is that a sequential set of phonics elements is delineated and these elements are taught along a dimension of explicitness depending on the type of phonics method employed” (Report of the National Reading Panel, 1999).
**Explicit**: “The term explicit refers to lesson delivery. If a lesson is explicit, then the teacher tells children directly what she or he is trying to teach” (Mesmer and Griffith, 2005).

**Report of the National Reading Panel**

**How to Tell When “Scientifically-Based Reading Instruction” Isn’t-Moats**

### Scoring:

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>7-8 points</td>
<td>5-6 points</td>
<td>&lt;5 points</td>
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## Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

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<th>Criterion 1.3</th>
<th>Tasks and Questions: Foundational Skills Development (Grades 3-5): Materials in reading, writing, speaking, listening, and language targeted to support foundational reading development are aligned to the standards.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 1n</td>
<td>Materials, questions, and tasks address grade-level foundational skills by providing explicit instruction in phonics, word analysis, and word recognition that demonstrate a research-based progression.</td>
</tr>
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</table>

### Scoring:

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<tr>
<td>4 points</td>
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<tr>
<td></td>
<td>- Materials contain systematic and explicit instruction of phonics and word recognition consistently over the course of the year.</td>
</tr>
<tr>
<td></td>
<td>- All tasks and questions are intentionally sequenced to build toward application of grade-level work.</td>
</tr>
<tr>
<td></td>
<td>- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery.</td>
</tr>
<tr>
<td>2 points</td>
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</tr>
<tr>
<td></td>
<td>- Materials contain systematic and explicit instruction of phonics and word recognition consistently over the course of the year.</td>
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## Grade 4

<table>
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<tr>
<th>Points</th>
<th>Materials</th>
<th>Requirements</th>
</tr>
</thead>
</table>
| 4 | meet ALL of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |
| 2 | DO NOT meet ALL of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |
| 0 | DO NOT meet ANY of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |

## Grade 5

<table>
<thead>
<tr>
<th>Points</th>
<th>Materials</th>
<th>Requirements</th>
</tr>
</thead>
</table>
| 4 | meet ALL of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |
| 2 | DO NOT meet ALL of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |
| 0 | DO NOT meet ANY of the requirements of this indicator. | - Materials contain explicit instruction of letter-sound correspondences, syllabication patterns, and morphology consistently over the course of the year.  
- All tasks and questions are intentionally sequenced to build toward application of grade-level work.  
- Multiple assessment opportunities are provided over the course of the year to inform instructional adjustments of phonics and word recognition to help students make progress toward mastery. |
About this indicator:

What is the purpose of this Indicator?
This indicator, along with indicators 1o and 1p, identifies instructional materials for the necessary foundational skills components of an effective, comprehensive reading program designed to develop proficient readers with the capacity to comprehend texts across a range of types and disciplines. Students are applying their foundational skills through decoding as they advance towards reading at grade level. This indicator focuses on the necessity of including the foundational skills in the materials. Materials require engaging lessons and ample activities and practice addressing foundational skills since these are the backbone of learning to read, write, speak, and listen. Materials demonstrate a research-based scope and sequence of best practices for teaching phonics and word recognition, which allow for flexibility.

Research or Standards connection:
“…there is broad agreement in the research that emphasizes the importance of knowing how to decode and understand affixed words, especially as students move into more complex reading in the content areas of social studies and science” (Hendricks & Rinsky, 2007, p. 113).

Resources:
- Review the CCSS ELA Anchor Standards, with focus on the Reading Standards: Foundational Skills (K-5).
- Review the Appendix A of the CCSS ELA, focusing on the research and guidance around text complexity, as well as Reading Foundational Skills.

Indicator 1n Guiding Question:
What is the sequential instruction of phonics and word recognition?

Evidence Collection

In the Instructional Materials being reviewed:
- Examine the Teacher’s edition and student materials of the resource for alignment of foundational Standards aligned to each grade level. Examples include:
  - Table of contents (including prefatory materials to see the rationale for how instruction is approached)
  - Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate how well this is done)
• Teacher’s Edition identifies metrics and system for progress monitoring or other to support teachers in identifying students’ growth toward reading grade level/ for progress monitoring throughout the year
• Assessment supports (screeners, inventories, diagnostics)

Cluster Meeting

What is the amount of recommended time allocated for each component of lessons and assessments?

• Consider the placement of foundational skills instruction (tasks, questions, practice with) over a unit, semester, year (and, for teams: across multiple grades).
• How does the design inform the teaching and learning (e.g. explicit v. implicit/embedded phonics instruction, etc)?
• How much time is spent on prior grade-level skills?
• How do the materials provide regular practice for decoding words?
• How do the materials provide regular practice for encoding words?
• What is the sequential instruction of phonics and word recognition?
• Discuss and share the evidence of the foundational skills in core materials.
• Discuss the amount of time spent for each component over the course of the school year. Is adequate time spent? Are the skills being developed for students?
• Discuss how materials include lessons, activities, and routines for sufficient practice.
Gateway 1: Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

<table>
<thead>
<tr>
<th>Criterion 1.3</th>
<th>Tasks and Questions: Foundational Skills Development (Grades 3-5): Materials in reading, writing, speaking, listening, and language targeted to support foundational reading development are aligned to the standards.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 1o</td>
<td>Materials include opportunities for students to practice and apply grade-level phonics, word analysis, and word recognition skills.</td>
</tr>
</tbody>
</table>

**Scoring:**

<table>
<thead>
<tr>
<th>2 points</th>
<th>Materials meet ALL of the requirements of this indicator.</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Multiple and varied opportunities are provided over the course of the year in core materials for students to learn, practice, and apply phonics and word analysis skills in connected texts and tasks.</td>
<td></td>
</tr>
<tr>
<td>• Materials include word analysis assessment to monitor student learning of word analysis skills.</td>
<td></td>
</tr>
<tr>
<td>• Materials include tasks and questions that provide opportunities for students to access different foundational skills within the anchor text and supporting texts.</td>
<td></td>
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<table>
<thead>
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<tbody>
<tr>
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<table>
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About this indicator:

What is the purpose of this Indicator?
This indicator, along with indicators 1n and 1p, identifies instructional materials for the necessary foundational skills components of an effective, comprehensive reading program designed to develop proficient readers with the capacity to comprehend texts across a range of types and disciplines. Students are applying their foundational skills through decoding as they advance towards reading at grade level. This indicator attends to evidence of students’ application of foundational skills in context. When foundational skills are only taught in isolation, students struggle to apply those skills to authentic activities such as reading a text, decoding words in context, and reading text fluently.

Research or Standards connection:
“The larger the language context in which the [basic language] skills are seen to be operating, the more the support they receive, and the more smoothly and rapidly—hence more nearly automatically—they operate” (Holdaway, 1979, p. 100).

Resources:
- Review the CCSS ELA Anchor Standards, with focus on the Reading Standards: Foundational Skills (K-5).
- Review the Appendix A of the CCSS ELA, focusing on the research and guidance around text complexity, as well as Reading Foundational Skills.

Indicator 1o Guiding Question:
How do materials support students in applying foundational skills knowledge in authentic activities?

Evidence Collection

In the Instructional Materials being reviewed:
- Examine the Teacher’s edition and student materials of the resource for alignment of foundational Standards aligned to each grade level. Examples may include:
  - Table of contents (including prefatory materials to see the rationale for how instruction is approached).
  - Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate how well this is done).
  - Grade level reading tasks (including fluency passages) with opportunities to answer questions (orally or in writing).
- Look for evidence of systematic instruction embedded into anchor texts and support texts.
- Look in the Teacher’s Edition for metrics and a system for progress monitoring, fluency checks, or other to support teachers in identifying students’ growth toward reading grade level/ for progress monitoring throughout the year.
based on anchor texts and supporting texts.

- Look at questions and tasks in assessments (screeners, inventories, diagnostics).
- Identify tasks and questions where students are accessing different foundational skills within the anchor text and supporting texts.
- Look for evidence of systematic instruction AND assessment to support development.

### Cluster Meeting

- How are foundational skill lessons and activities integrated into the core content for students?
- What is the amount of recommended time allocated for each foundational as it relates to core materials?
- Are lessons and activities of high-quality and engaging for students to practice foundational skills within the context of the core materials?
- Are there suggestions to the teacher for supporting varying student foundational skill needs as students access core materials?
- Consider the placement of foundational skills instruction (tasks, questions, practice with) over a unit, semester, year (and, for teams: across multiple grades).
- How are tasks and questions designed to allow students to demonstrate that they understand the components of foundational skills in relation to core materials?
- Will every student be able to make growth of foundational skills through the embedded learning opportunities?
## Gateway 1:
Text Quality and Complexity and Alignment to the Standards with Tasks and Questions Grounded in Evidence

<table>
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</thead>
<tbody>
<tr>
<td>Indicator 1p</td>
<td>Instructional opportunities are frequently built into the materials for students to practice and achieve reading fluency in order to read with purpose and understanding.</td>
</tr>
</tbody>
</table>

### Scoring:

<table>
<thead>
<tr>
<th>2 points</th>
<th>1 point</th>
<th>0 points</th>
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</thead>
<tbody>
<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>
</tbody>
</table>

- Multiple opportunities are provided over the course of the year in core materials for students to demonstrate sufficient accuracy and fluency in oral and silent reading.
- Materials support reading or prose and poetry with attention to rate, accuracy, and expression, as well as direction for students to apply reading skills when productive struggle is necessary.
- Materials support students’ fluency development of reading skills (e.g., self-correction of word recognition and/or for understanding, focus on rereading) over

- Multiple opportunities are provided over the course of the year in core materials for students to demonstrate sufficient accuracy and fluency in oral and silent reading.
- Materials support reading or prose and poetry with attention to rate, accuracy, and expression, as well as direction for students to apply reading skills when productive struggle is necessary.
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- Materials support reading or prose and poetry with attention to rate, accuracy, and expression, as well as direction for students to apply reading skills when productive struggle is necessary.
- Materials support students’ fluency development of reading skills (e.g., self-correction of word recognition and/or for understanding, focus on rereading) over
About this indicator:

What is the purpose of this Indicator?
This indicator, along with indicators 1n and 1o, identifies instructional materials for the necessary foundational skills components of an effective, comprehensive reading program designed to develop proficient readers with the capacity to comprehend texts across a range of types and disciplines. Students are applying their foundational skills through decoding as they advance towards reading at grade level. Fluency is one of the components from the National Reading Panel. Fluency includes reading rate (speed), reading word recognition (accuracy), and reading prosody (expression). Materials should provide teachers guidance in helping students become fluent readers. Materials provide teachers with assessments to determine students’ fluency. Fluency lessons and activities should be authentic, engaging, and connected to the core materials.

Research or Standards connection:
“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).

Resources:
- Review the CCSS ELA Anchor Standards, with focus on the Reading Standards: Foundational Skills (K-5). Read the FLUENCY standard (RF.4) in particular for this indicator.
- Review the Appendix A of the CCSS ELA, focusing on the research and guidance around text complexity, as well as Reading Foundational Skills.

Indicator 1p Guiding Question:
How do materials support students in developing oral and silent reading fluency?

Evidence Collection

In the Instructional Materials being reviewed:
Examine the Teacher’s edition and student materials of the resource for alignment of foundational Standards aligned to each grade level. Examples may include:

- Table of contents (including prefatory materials to see the rationale for how instruction is approached).
- Instructions, questions and tasks in relevant foundational sections including prefatory material to evaluate how well this is done)

Look for evidence of systematic instruction AND assessment to support development.

Look in the Teacher’s Edition for metrics and a system for progress monitoring, fluency checks, or other to support teachers in identifying students' growth toward reading grade level for progress monitoring throughout the year.

Look at questions and tasks in assessments (screeners, inventories, diagnostics).

Identify tasks and questions where students are making meaning from texts (in writing and/or speaking).

Some materials may have grade level fluency passages with questions attached.

Look for different types of readings including both prose and poetry.

Look at included student “optional readings” that may be included in appendices.

**Cluster Meeting**

- What is the amount of recommended time allocated for fluency practice, for oral reading, and for silent reading in each component of lessons and assessments?
- What is the placement of foundational skills instruction (tasks, questions, practice with) over a unit, semester, year (and, for teams: across multiple grades)?
- Do materials meet the full intent of the fluency standard per grade-level?
- How do the instructional materials provide opportunities for students to practice and achieve reading fluency in oral and silent reading?
Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

Criterion 2.1

Building Knowledge
Materials build knowledge through integrated reading, writing, speaking, listening, and language

What is the purpose of this Criterion?
This criterion addresses the importance of building knowledge of topics and themes. Building knowledge provides students with opportunities to improve comprehension and vocabulary through reading multiple texts on a topic or theme and through reading texts closely. Students need to be provided with carefully sequenced questions that provide opportunities for them to unlock core understandings of the complex text and build a deeper understanding of the topic or theme they are reading about or listening to.

Research Connection
“...knowledge of content and of the vocabulary acquired through learning about content are fundamental to successful reading comprehension; without broad knowledge, children's reading comprehension will not improve and their scores on reading comprehension tests will not budge upwards either. Yet, content is not adequately addressed in American schools, especially in the early grades” (E.D. Hirsch, 2006).

“Knowledge truly is the most powerful determinant of reading comprehension” (Adams, 2010).

Scoring:

<table>
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<td>&lt;16 points</td>
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</tbody>
</table>
Gateway 2:  
Building Knowledge with Texts, Vocabulary, and Tasks

| Criterion 2.1 | Materials build knowledge through integrated reading, writing, speaking, listening, and language |
| Indicator 2a | Texts are organized around a cohesive topic(s) to build students’ ability to read and comprehend complex texts independently and proficiently. |

*Please see note under Evidence Collection for information about theme.*

**Scoring:**

<table>
<thead>
<tr>
<th>4 points</th>
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<tr>
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**About this indicator:**

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

Reading a series of texts on a topic or theme allows for greater academic vocabulary growth, as the knowledge students develop facilitates determining meaning of unknown or partially known words. A focused line of inquiry (tasks, activities, etc.) included for each set of connected texts to build knowledge for students increases students’ abilities to build knowledge and subsequently build more vocabulary and reading ability.

“Students must be immersed in information about the world around them if they are to develop the strong general knowledge and vocabulary they need to become successful readers and be prepared for college, career, and life. Informational texts play an important part in building students’ content knowledge. Further, it is vital for
students to have extensive opportunities to build knowledge through texts so they can learn independently." (Key Shifts in English Language Arts)

Research or Standards connection:
“...knowledge of content and of the vocabulary acquired through learning about content are fundamental to successful reading comprehension; without broad knowledge, children's reading comprehension will not improve and their scores on reading comprehension tests will not budge upwards either. Yet, content is not adequately addressed in American schools, especially in the early grades.” (E.D. Hirsch, 2006)
https://www.aft.org/periodical/american-educator/spring-2006/building-knowledge

Resources:
- The Case for Bringing Content into the Language Arts Block and for a Knowledge-Rich Curriculum Core for All Children
- CCSS ELA Reading Anchor Standards

Indicator 2a Guiding Question:
Are texts organized cohesively to build students' knowledge?

Evidence Collection

Note:
Pertaining to theme (6-8): It is important to review and ensure that the theme addressed in the materials works to build knowledge. Note the theme title, the texts within the theme, essential questions, and tasks and evaluate if those items work together to build knowledge of a topic within the theme.

In the instructional materials being reviewed:
- Look at all texts and text sets, including differentiated texts, in sequence.
- Look at the materials’ directions for scope and sequence/curriculum mapping/etc. that highlights vertical articulation of reading skills (e.g., how texts are organized, groupings, “units,” sections, etc.)
- Look across units and chapters for guidance around how much/how many texts students should read or actively listen to in order to build their reading to develop skills and to increase their knowledge.
- Identify how the materials organize readings and tasks through topics and/or themes.

Cluster Meeting
- In 3 - 5, are the texts connected by a topic (as opposed to a theme)?
- In 6 - 8, are the texts connected by a topic or a theme?
- Is the sequence of texts conducive toward scaffolding students toward the requirements of Standard 10?
- Are students reading a variety of literacy and nonfiction texts that build science knowledge?
- Are students reading a variety of literacy and nonfiction texts that build social studies topics?
● Are there sufficient opportunities for independent practice with the texts?
● Are scaffolds provided to help students achieve proficiency?
● Discuss how the organization of core texts and suggested readings will grow students’ reading skills and knowledge over the course of the school year.
Gateway 2: 
Building Knowledge with Texts, Vocabulary, and Tasks

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<tbody>
<tr>
<td>Indicator 2b</td>
<td>Materials require students to analyze the key ideas, details, craft, and structure within individual texts as well as across multiple texts using coherently sequenced, high-quality questions and tasks.</td>
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<td>● By the end of the year, these components (language, word choice, key ideas, details, structure, craft) are embedded in students’ work rather than taught directly.</td>
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**About this indicator:**

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

This indicator identifies sequences of questions and tasks that support students’ development in skills around how to analyze the components of texts so they may navigate the content and be able to draw conclusions and articulate their evidence-based opinions.

This indicator identifies directions for students to attend to language, key ideas, details, craft, and structures of texts. Students need to demonstrate the ability to integrate...
multiple skills to attend to these standards and grow their skills in English Language Arts.

Research or Standards connection:

“While many approaches might yet be discovered, there are some common instructional patterns and reoccurring ingredients emerging that deserve mention. They have in common that the close attention paid to text--to author’s craft and text structure, to word choice, to the challenging vocabulary and syntax that are features of complex text--will strengthen students’ ability to handle these challenges for themselves.” ‘Both and’ Literacy Instruction K-5

“Good materials and good instruction will build in strategies such as multiple reads, chunking the text, and a sequence of text dependent questions that, when addressed, unpack and illuminate what the text has to offer. Materials and instruction will push students to question the author. They will highlight and address key vocabulary and focus attention on the most complex sentences, all the while incorporating and integrating reading, writing, language, speaking and listening.” ‘Both and’ Literacy Instruction K-5

“The reading standards focus on students’ ability to read carefully and grasp information, arguments, ideas, and details based on evidence in the text. Students should be able to answer a range of text-dependent questions, whose answers require inferences based on careful attention to the text” (CCSS Key Shifts in English Language Arts).

Resources:

- CCSS Reading Standards
- CCSS Reading Standards Anchor Standards

Indicator 2b Guiding Question:
Are the questions and tasks associated with key ideas and details, and craft and structure logically sequenced and appropriate in their increasing complexity?

Evidence Collection

Note:
This indicator attends to eht RL standards 1-3 Key Ideas and Details and 4-6 Craft and Structure.

In the instructional materials being reviewed:

- Look for and evaluate sets of questions that help the reader integrate knowledge and ideas from the text through addressing language, key ideas and details, and craft and structure.
- Look at the front matter of materials and read publisher directions and introduction to the design of teaching students how to navigate these textual components.
- Look at materials directions for scope and sequence/curriculum mapping/etc. that highlights vertical articulation among grades (e.g., how are “key ideas” attended to in each grade? Which elements of craft are highlighted in each grade?)
- Look at unit organization for a coherent “through line” of tasks and questions that
focus on this type of analysis. (e.g., some chapter/unit questions are organized in this manner, often aligned with Depth of Knowledge-DOK, etc.)

- Look at assessment components, such as checks for proficiency (ongoing comprehension questions in Teacher Edition and sets of questions throughout student work).

### Cluster Meeting

- Are students given opportunities to analyze literary texts and the author’s word choices and purpose?
- Are students given opportunities to identify key ideas and details in literary texts?
- Are students given opportunities to analyze craft and structure in literary texts?
- Are the tasks associated with language, key ideas, details, craft, and structure logically sequenced and appropriate in their increasing complexity?
- Over the course of a whole year’s set of instructional materials, are identified elements moved from being directly taught to embedded in student work at the end of the year?
- How does the teacher know from student work (questions and tasks) if students understand the definitions and concepts of the components identified in each unit? (e.g. compare and contrast point of view; determine the meaning of words identifying metaphors as well as understanding the purpose of metaphors; identifying the use of illustrations within a text).
- If these questions are answered correctly and tasks are completed well, do the questions support students’ grasp of the role each component plays in the text?
- Discuss any evidence of progression of the skills within standards as they are laid out across the year’s worth of instructional materials (and, if applicable, how the standard grows students’ knowledge and skills across grades).
Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

Criterion 2.1

Materials build knowledge through integrated reading, writing, speaking, listening, and language

Indicator 2c

Materials require students to analyze the integration of knowledge and ideas within individual texts as well as across multiple texts using coherently sequenced, high-quality text-specific and/or text-dependent questions and tasks.

Scoring:

4 points

Materials meet ALL of the requirements of this indicator.

- Most sets of questions and tasks support students’ analysis of knowledge and ideas.
- By the end of the year, integrating knowledge and ideas is embedded in students’ work (via tasks and/or culminating tasks).
- Sets of questions and tasks provide opportunities to analyze across multiple texts as well as within single texts.

2 points

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

- Most sets of questions and tasks support students’ analysis of knowledge and ideas.
- By the end of the year, integrating knowledge and ideas is embedded in students’ work (via tasks and/or culminating tasks).
- Sets of questions and tasks provide opportunities to analyze across multiple texts as well as within single texts.

0 points

Materials DO NOT meet ANY of the requirements of this indicator.

- Most sets of questions and tasks support students’ analysis of knowledge and ideas.
- By the end of the year, integrating knowledge and ideas is embedded in students’ work (via tasks and/or culminating tasks).
- Sets of questions and tasks provide opportunities to analyze across multiple texts as well as within single texts.

About this indicator:

What is the purpose of this Indicator?

This indicator identifies sequences of text-based questions and tasks that support students’ development in integrating knowledge and ideas across both individual and multiple texts. The focus of this indicator is how well the materials support students’ development in analysis of knowledge and ideas.
In Indicator 1f, text-based questions and tasks were identified. This indicator builds on that indicator to show the depth and integration of these questions and tasks, and identifies how they raise the level of rigor in the classroom beyond only literal interpretation.

Research or Standards connection:
“We must provide students with strong content knowledge in many domains at all grade levels in order for them to develop adequate language comprehension abilities.” [https://www.cdl.org/the-simple-view-of-reading/](https://www.cdl.org/the-simple-view-of-reading/)

Resources:
- CCSS Anchor Standards
- CCSS RL Standards
- CCSS RI Standards

**Indicator 2c Guiding Question:**
Do questions and tasks integrate knowledge and ideas within a single informational text? Do some questions and tasks integrate knowledge and ideas across multiple texts?

**Evidence Collection**

**Note:**
The first scoring bullet in this indicator attends to RI standards 1-6. The second scoring bullet in this indicator attends to RI standards 7-9. The last scoring bullet in this indicator attends to RI standard 1-9.

**In the instructional materials being reviewed:**
- Look at the front matter of materials and read publisher directions and introduction to the design of teaching students how to integrate knowledge and ideas within an individual text and across multiple texts.
- Look at unit organization for a coherent “through line” of tasks and questions that focus on this type of analysis, (e.g. some chapter/unit questions are organized in this manner, often aligned with DOK, etc.)
- Look for and evaluate sets of questions that address the integration of knowledge and ideas across texts.
- Look for and evaluate sets of questions that address analysis (describe, compare/contrast, explain, analyze) rather than recall of text elements.

**Cluster Meeting**
- Do questions integrate knowledge and ideas within a single informational text?
- Do some questions and tasks require students to use information from multiple texts?
- Do some questions integrate knowledge and ideas from multiple texts?
- Over the course of a year’s set of instructional materials, are identified elements moved from being directly taught to embedded in student work at the end of the year?
How does the teacher know from student work (questions and tasks) if students understand the definitions and concepts of the components identified in each unit?
## Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

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<td>Indicator 2d</td>
<td>Culminating tasks require students to demonstrate their knowledge of a unit's topic through integrated literacy skills (e.g., a combination of reading, writing, speaking, listening).</td>
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<td>Culminating tasks are varied across the year and provide students the opportunity to demonstrate comprehension and knowledge of a topic or topics through integrated skills (reading, writing, speaking, listening).</td>
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About this indicator:

What is the purpose of this Indicator?

This indicator focuses on the culmination of a unit/section/text of learning, where sequences of high-quality text-based questions, activities, and tasks are synthesized by students into an integrated production of speaking and/or writing. Texts, discussion, and assignments are arranged so ideas develop from one lesson to another, incorporating print and digital texts. This indicator identifies one of the ways in which instructional materials support students’ demonstration of knowledge and skills developed with ELA instruction. The questions and tasks, when answered/performed well (read: on standard level proficiency) by students, should indicate that the student will also be able to complete the culminating tasks.

The culminating tasks should be of value to the student, should emphasize not only completion but also synthesis of more than one standard learned and practice, and should demonstrate knowledge learned over the course of a lesson, unit, or longer set of coursework. This indicator identifies this integration of skills to demonstrate knowledge of a topic.

Research or Standards connection:

“Instructional support materials should focus on posing questions and writing tasks that help students become interested in the text and cultivate student mastery of the specific details and ideas of the text” (Coleman & Pimental, 2012, p. 7)

Resources:

- CCSS ELA Standards
- Appendix B (pgs. 28, 36, 53 61)

Indicator 2d Guiding Question:

Are culminating tasks multifaceted (integrating reading, writing, speaking, and listening), including comprehension standards and content knowledge?

Evidence Collection

In the instructional materials being reviewed:

- Look at the front matter of materials and read publisher directions and introduction to the culminating tasks (possibly called “projects;” may be embedded in the assessment materials as well). Be sure to attend to appendices and support materials for any “optional” culminating tasks. **Note: culminating tasks may occur at the end of a lesson, weekly, at the end of paired selections and/or text sets, or in combination.
- Look at materials directions for scope and sequence/curriculum mapping/etc. that highlights vertical articulation (e.g., how are culminating tasks increasing in rigor and
demonstration of skills? Are culminating tasks more cognitively rigorous, do they take more time, are they “longer,” etc.?

- Review culminating tasks and activities along with the corresponding sequences of questions and activities that anchor chapters, units, and/or topics. Consider tasks of different types and lengths that require students to pull knowledge gained through questions and tasks and integrate skills.
- Review student writing and speaking and listening tasks for evidence of students’ need to perform analysis of parts to complete quality cumulative assignments and tasks.
- Look at assessment components at culminating sections. Also look at ongoing assessment design and tasks that scaffold students’ work to reach a culminating task.
- Identify WRITING culminating tasks as well as SPEAKING culminating tasks.
- Review assessment supports identifying how culminating tasks built with sequences of text-dependent/specific questions and tasks are connected to the texts and text sets.
- Note tasks that leverage students’ use of technology.

### Cluster Meeting

#### Preparing for the cluster meeting:

- Are culminating tasks multifaceted (integrating reading, writing, speaking, and listening), including comprehension standards and content knowledge?
- Are coherently sequenced text-specific and/or text-dependent questions provided that prepare students to complete a culminating task?
- Do the culminating tasks require students to demonstrate acquired knowledge?
- Do culminating tasks meet the intricacies of the grade level standards—for example, use a variety of digital tools, add drawings or other visual displays to descriptions?
- How does the teacher know from student work (questions and tasks) if students are “on track” to completing a culminating task? (What evidence is in the Teacher Edition to support this? Is there any direction for students in the Student Edition to attend to their development to meeting standard?)
- How are culminating tasks used over the course of the year-long instructional materials (e.g., as assessments, as the next step in a learning progression)?
- Do culminating tasks allow students to demonstrate knowledge through integrated skills? (reading, writing, speaking, listening)
- What types of culminating tasks are found in the instructional materials? Are culminating tasks varied throughout the year, or do they repeat the same task or task type throughout materials?
- Share evidence of the indicator.
- Discuss how culminating tasks are used across the course of the year and across grade levels.
- Are the culminating tasks and activities synthesizing each unit/section of learning, building on the sequences of text-specific and/or text-dependent questions and activities?
- How do culminating tasks over the year’s instruction support students’ ability to achieve grade level literacy skills?
# Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

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<tr>
<td>Indicator 2e</td>
<td>Materials include a cohesive, year-long plan for students to achieve grade-level writing proficiency by the end of the school year.</td>
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<td>- Materials include writing instruction that aligns to the standards for the grade level and supports students’ growth in writing skills over the course of the school year.</td>
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## About this indicator:

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

The standards call for authentic integration of writing with reading (as well as speaking, listening, and language). To achieve this integration of the strands, writing must be embedded across a school year with attention to text types and purposes, to production and distribution of writing tasks, to using writing as a vehicle for research and building knowledge, and range of writing activities.

In indicators 1i, 1j, 1k, and 1l, specific components of writing instruction are identified;
this indicator addresses the big picture of students’ engaging in writing work across the whole school year. Writing projects, tasks, and presentations must be aligned to the standards at the grade level and provide substantial support for students to learn skills, to practice and develop skills, and to apply writing skills. Some components of writing may be taught in isolation to learn and practice a skill, but the overall writing work of students must have some coherence to ensure attention to the integrated nature of the standards.

Writing tasks aligned to the standards may be associated with texts, text sets, or a topic; some tasks may be student-driven demonstrations of writing skills learned and synthesized in class. Writing tasks should increase in rigor from the beginning to the end of the school year. Teacher materials to support students’ writing development should include comprehensive supports, including well-designed lesson plans, models and/or exemplars, and protocols to support student writing. Materials should attend to not just end results of writing work, but also provide guidance for time spent both in and out of class practicing, revising, and creating.

Research or Standards connection:
The evidence of the relationship between vocabulary and future academic and personal success suggests that effective vocabulary instruction should be an integral part of the school day. (Rimbey, McKeown, Beck, & Sandora, 2016, p. 69)

Resources:
- CCSS Writing Anchor Standards
- CCSS Writing standards (p. 19)

Indicator 2e Guiding Question:
Do the materials include support for students’ writing instruction for a whole year’s worth of instruction, engaging students with the grade-level writing standards?

Evidence Collection

In the instructional materials being reviewed:
- Review the prefatory materials, table of contents, indexes, and appendices and identify where writing instruction is outlined.
- Identify which writing assignments are connected to texts and/or text sets, and which are stand-alone writing lessons and projects.
- Look for Teacher Edition materials that show a progression and/or distribution of writing types and skills.
- Look for indicators of new writing skills, practice activities, application activities, and writing in context.
- Identify student rubrics and checklists.
- Look in assessments sections and identify writing assignments and tasks.
- Identify support language/guidance around the integration of writing with reading.
• Do the materials include support for students’ writing instruction for a whole year’s worth of instruction, engaging students with the grade-level writing standards?
• Are writing lessons, tasks, and projects authentically integrated with reading, speaking, listening, and language?
• Do writing tasks and projects include learning, practice, and application of writing skills?
• Are the writing tasks and projects varied? Do they provide students with choices? How many are supported/connected to texts and/or text sets?
• Do teacher materials provide models, protocols, and plans to support implementation of the writing tasks, projects, and supports?
• Do the materials support teachers in monitoring students’ writing development?
• Do the teacher materials include guidance or support for pacing of writing over shorter and extended periods of time appropriate to the grade level being reviewed?
• Are there quality writing assignments and tasks that span the whole school year?
• Is writing instruction aligned to the grade-level standards?
### Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

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<td><strong>Indicator 2f</strong></td>
<td>Materials include a progression of focused research projects to encourage students to develop knowledge in a given area by confronting and analyzing different aspects of a topic using multiple texts and source materials.</td>
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**Scoring:**

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#### 4 Points
- Research projects are sequenced across a school year to include a progression of research skills according to grade-level standards.
- Materials support teachers in employing projects that develop students’ knowledge on a topic via provided resources.
- Materials provide many opportunities for students to synthesize and analyze content tied to the texts under study as a part of the research process.
- Materials provide opportunities for both “short” and “long” projects across the course of a year.

#### 2 Points
- Research projects are sequenced across a school year to include a progression of research skills according to grade-level standards.
- Materials support teachers in employing projects that develop students’ knowledge on a topic via provided resources.
- Materials provide many opportunities for students to synthesize and analyze content tied to the texts under study as a part of the research process.
- Materials provide opportunities for both “short” and “long” projects across grades and grade bands.

#### 0 Points
- Research projects are sequenced across a school year to include a progression of research skills according to grade-level standards.
- Materials support teachers in employing projects that develop students’ knowledge on a topic via provided resources.
- Materials provide many opportunities for students to synthesize and analyze content tied to the texts under study as a part of the research process.
- Materials provide opportunities for both “short” and “long” projects across grades and grade bands.
About this indicator:

What is the purpose of this Indicator?
Indicator 2f focuses on providing students robust instruction, practice, and application of research skills as they employ grade-level reading, writing, speaking and listening, and language skills.

This indicator identifies instructional material components that synthesize these skills and have students put them into practice as they simultaneously build knowledge about a topic (or topics).

Research or Standards connection:
“Students establish a base of knowledge across a wide range of subject matter by engaging with works of quality and substance. They become proficient in new areas through research and study. They read purposefully and listen attentively to gain both general knowledge and discipline-specific expertise. They refine and share their knowledge through writing and speaking” (CCSS Introduction)

Resources:
- CCSS Writing Anchor Standards
- CCSS Writing standards (p. 19)

Indicator 2f Guiding Question:
Do materials include a progression of research skills and research opportunities?

Evidence Collection

In the instructional materials being reviewed:
- Look at the front matter of materials and read publisher directions and introduction to all research projects/sections.
- Look at material directions for scope and sequence/curriculum mapping/etc. that highlights vertical articulation of research skills across grades.
- Review the assessment materials for research-focused tasks (e.g., performance tasks, end of unit projects, cross-unit projects)
- Peruse the research projects to identify a progression of research skills across the school year (e.g., determining sources, gathering research, interviewing an expert), but note that does NOT mean research has to appear in EVERY unit.
- Identify the research projects and the appropriate research standard for the grade-level.

Cluster Meeting
- Are research projects organized to scaffold students’ research and writing skills?
- Are research projects appropriate to the grade-level standards?
- Are research opportunities provided throughout the year’s curricular materials (though does not have to be in every unit)?
- Is there explicit instruction in the research skills?
● Are research projects and tasks built into contexts and culminating tasks, or are they stand-alone projects and tasks?
● What are the differences in rigor from research projects identified for the beginning of the year v. those identified for end of the year?
● Are there opportunities for students to learn, practice, apply, and transfer skills into familiar and new contexts?
Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

Criterion 2.2

Coherence
Materials promote mastery of grade-level standards by the end of the year.

What is the purpose of this Criterion?
This criterion addresses mastery of grade-level standards and its coherence with regard to program implementation and optional, or alternative, tasks. This criterion also addresses the necessity for standards to spiral over the course of the academic year in order for students to have sufficient opportunities to master the full intent of the standards at each grade level. Optional tasks that may be completed either in lieu of or to support core instruction should promote mastery of grade-level standards. Pacing suggestions for implementation should be able to be reasonably completed within a school year and alternative suggestions for implementation should not detract from core learning and mastery of grade-level standards.

Research Connection
“A key part of this ongoing comprehension process is maintaining a consistent standard for coherence. The term standard for coherence refers to a “reader’s criteria or general sense of the importance of forming a coherent representation, especially of how different parts of a text are related to one another” (Magliano et al, in McNamara, 2007, p.121) and how the text maps onto a reader’s prior knowledge. As text becomes more complex and as tasks become more demanding, students must develop and maintain an increasingly wide and rigorous standard for coherence if comprehension is to develop apace. The skilled reader monitors comprehension in accordance with this robust standard for coherence” (Peterson and Liben).

https://docs.gatesfoundation.org/documents/literacyconveningprogressionofcomprehension.pdf

Scoring:
<table>
<thead>
<tr>
<th></th>
<th>Meets Expectations</th>
<th>Partially Meets Expectations</th>
<th>Does Not Meet Expectations</th>
</tr>
</thead>
<tbody>
<tr>
<td>7–8 points</td>
<td></td>
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<tr>
<td>5–6 points</td>
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<tr>
<td>&lt;5 points</td>
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<td></td>
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</tr>
</tbody>
</table>
## Gateway 2: Building Knowledge with Texts, Vocabulary, and Tasks

<table>
<thead>
<tr>
<th>Criterion 2.2</th>
<th>Materials build knowledge through integrated reading, writing, speaking, listening, and language</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 2g</td>
<td>Materials spend the majority of instructional time on content that falls within grade-level aligned instruction, practice, and assessments.</td>
</tr>
</tbody>
</table>

### Scoring:

<table>
<thead>
<tr>
<th>4 points</th>
<th>2 points</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Materials meet ALL of the requirements of this indicator.</strong></td>
<td><strong>Materials DO NOT meet ALL of the requirements of this indicator.</strong></td>
<td><strong>Materials DO NOT meet ANY of the requirements of this indicator.</strong></td>
</tr>
<tr>
<td>- Over the course of each unit, the majority of instruction is aligned to grade-level standards.</td>
<td>- Over the course of each unit, the majority of instruction is aligned to grade-level standards.</td>
<td>- Over the course of each unit, the majority of instruction is aligned to grade-level standards.</td>
</tr>
<tr>
<td>- Over the course of each unit, the majority of questions and tasks are aligned to grade-level standards.</td>
<td>- Over the course of each unit, the majority of questions and tasks are aligned to grade-level standards.</td>
<td>- Over the course of each unit, the majority of questions and tasks are aligned to grade-level standards.</td>
</tr>
<tr>
<td>- Over the course of each unit, the majority of assessment questions are aligned to grade-level standards.</td>
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<td>- Over the course of each unit, the majority of assessment questions are aligned to grade-level standards.</td>
</tr>
<tr>
<td>- By the end of the academic year, standards are repeatedly addressed within and across units to ensure students master the full intent of the standard.</td>
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<td>- By the end of the academic year, standards are repeatedly addressed within and across units to ensure students master the full intent of the standard.</td>
</tr>
</tbody>
</table>

### About this indicator:

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

This indicator focuses on the grade-level standards alignment of all content, tasks, and
assessments to determine the overall alignment of a set of materials, including any optional or ancillary materials that are offered as options to the traditional path through the program. Additionally, this indicator focuses on the need for students to have sufficient opportunities in each grade-level standard in a spiraling and logical sequence over the course of the year in order to address the full intent of the standard.

**Research or Standards connection:**
“Working to create curricula that bring all these ingredients together in a coherent and comprehensive fashion is work well worth doing. Eliminating the great disparity in ELA capacities between students, between neighborhoods, between districts, is something few – especially classroom teachers – would fail to celebrate. Nor would anybody disagree that addressing and eliminating these disparities as early in a child’s school career as possible would have an enormously positive ripple effect on the remainder of a child’s education.” *Both and*’ Literacy Instruction K-5

“Of course, designing a curriculum to have inter-unit coherence does not guarantee that instruction (the enacted curriculum) will build off of this coherence. For enactment to occur that fully implements a curriculum’s coherence, the curriculum must explicitly highlight connections between and among units, and teachers must be aware of how to build on them.” (Fortus, D., Sutherland Adams, L.M., Krajcik, J. and Reiser, B., 2015)

**Resources:**
- All CCSS ELA Standards

---

**Indicator 2g Guiding Question:**
Do materials spend the majority of instructional time on grade-level content?

**Evidence Collection**

**In the instructional materials being reviewed:**

- Look at the front matter of materials and read publisher directions and introduction to all sections.
- Look at scope and sequence/curriculum mapping/etc. that highlights vertical articulation of the ELA standards within and across grades, noting where standards are addressed and if the knowledge and skills spiral and build toward grade level mastery.
- Review the assessment materials to ensure the knowledge and skills assessed demonstrate student’s growth in and mastery of the grade-level standards.
- Review any optional instruction, tasks, and assessments that would replace ones recommended for all students to ensure alignment to grade-level standards.

**Cluster Meeting**

- Are the majority (80% or more of each sub-bullet) of the following aligned to grade-level standards?
  - lessons/other instruction
  - questions and tasks
○ the content and expectations of assessment questions and tasks
○ alternative/optional tasks (tasks that would replace the standard task recommended by the materials)
● Do the students receive instruction in the standards multiple times throughout the year to ensure mastery of the full intent of the standards?
● How does the overall design of the materials ensure instruction aligns to the grade-level standards across grade levels?
### Gateway 2:
Building Knowledge with Texts, Vocabulary, and Tasks

<table>
<thead>
<tr>
<th>Criterion 2.2</th>
<th>Materials build knowledge through integrated reading, writing, speaking, listening, and language</th>
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</thead>
<tbody>
<tr>
<td>Indicator 2h</td>
<td>Materials regularly and systematically balance time and resources required for following the suggested implementation, as well as information for alternative implementations that maintain alignment and intent of the standards.</td>
</tr>
</tbody>
</table>

### Scoring:

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<tr>
<th>4 points</th>
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<td>• Suggested implementation schedules and alternative implementation schedules align to core learning and objectives.</td>
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<tr>
<td></td>
<td>• Suggested implementation schedules can be reasonably completed in the time allotted.</td>
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<td>• Optional tasks do not distract from core learning.</td>
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<td></td>
<td>• Optional tasks are meaningful and enhance core instruction.</td>
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</table>

### About this indicator:

What is the purpose of this Indicator?

This indicator measures the overall volume of instruction and assessment allotted to standards-aligned content and practices. While a program may “check all the boxes” by including all the pieces required to be considered an aligned program, there may
be additional pieces included that, depending upon their volume and placement, may weaken an otherwise strong set of materials. Indicator 2g along with Indicator 2h seeks to discern between programs that minimize unaligned or off-grade-level content.

Research or Standards connection:
“We have known for some time that fidelity of implementation is vital to realizing the potential of curricular impact. As one research team concluded, ‘[The existing] research has concluded that level of implementation is a significant predictor of student achievement gain’ (Stringfield et al., 2000)” (Steiner, 2017).

Resources:
● Curriculum Research: What We Know and Where We Need to Go
● All CCSS ELA Standards

Indicator 2h Guiding Question:
Can implementation schedules be reasonably completed in the time allotted? Do optional tasks distract from core learning?

Evidence Collection

In the instructional materials being reviewed:

● Review the table of contents, any pacing guides, and scope and sequence provided by the publisher.
● Consider the days spent on lessons/activities versus assessment. Examine the number of days recommended for re-teaching or extensions.
● Examine alternative implementation suggestions and lessons/activities that may be completed either in lieu of core instruction or as a supplement to core instruction.
● Review lessons, student practice pages, and homework assignments, closely examining items marked as optional or supplementary.
● Review any teacher information provided on lesson purpose.
● Consider if there is too much or too little material. Students should be able to master ALL of the grade-level standards by the end of the course. Keep in mind that in a normal school year, instruction will not take place on each day due to re-teaching, assessment, field trips, etc.

Cluster Meeting

● Do the materials within the lesson allow students to learn at an appropriate pace for the given course level?
● How are the lessons structured? How are the lessons sequenced? Are there any instances where the sequencing of assignments is haphazard in development?
● How much time is designated for each lesson? Do the requirements of the lessons seem practical for teachers and students to complete in the suggested amount of time?
● Do optional tasks distract from core learning? Do the majority of optional tasks align to grade-level standards? Will completing optional tasks in lieu of core instruction create gaps in student mastery of grade-level standards?
● Are optional tasks varied over the course of the year or are they repeated?
- Do optional tasks contribute to core instruction to enhance student learning?
- Is the suggested implementation schedule viable for one school year as written? Does the alternative implementation schedule allow student mastery of ALL grade-level standards?
- Are optional tasks meaningful and designed to enhance core instruction?
Criterion 3.1

Teacher Planning and Learning
The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.

What is the purpose of this Criterion?
This criterion examines how the materials support teachers:
- in delivering the student and ancillary materials, especially as it relates to students’ literacy development.
- In understanding the instructional approaches of the program and research-based strategies.
- In improving their own knowledge of the subject beyond the grade level.
- In understanding the role of the standards in the context of the overall series.
- In planning for effective instruction that includes appropriate materials and how caregivers can support student progress and achievement.

Scoring:

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<tr>
<td>Points</td>
<td>8-9 points</td>
<td>5-7 points</td>
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</tr>
</tbody>
</table>
Gateway 3: Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.1</th>
<th>The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3a</td>
<td>Materials provide teacher guidance with useful annotations and suggestions for how to enact the student materials and ancillary materials to support students’ literacy development.</td>
</tr>
</tbody>
</table>

**Scoring:**

<table>
<thead>
<tr>
<th>2 points</th>
<th>1 point</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Materials provide comprehensive guidance that will assist teachers in presenting the student and ancillary materials.</td>
<td>• Materials provide guidance that will assist teachers in presenting the student and ancillary materials.</td>
<td>• Materials do not provide guidance that will assist them in presenting the student and ancillary materials.</td>
</tr>
<tr>
<td>AND</td>
<td>OR</td>
<td>AND</td>
</tr>
<tr>
<td>• Materials include sufficient and useful annotations and suggestions that are presented within the context of the specific learning objectives.</td>
<td>• Materials include sufficient and useful annotations and suggestions that are presented within the context of the specific learning objectives.</td>
<td>• Materials do not include sufficient and useful annotations and suggestions that are presented within the context of the specific learning objectives.</td>
</tr>
</tbody>
</table>

**About this indicator:**

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

This indicator examines the materials to determine whether they contain teacher guidance with sufficient and useful annotations and suggestions for how to enact the student materials and ancillary materials.

**Indicator 3a Guiding Question:**

Do the materials provide teacher guidance with useful annotations and suggestions for how to enact the student materials and ancillary materials to support students’ literacy development?
Evidence Collection

Review the materials, both print and digital (if available), across the series.

Look for and record evidence to:

- Describe if and how the materials include overview sections, annotations, narrative information, or other documents that will assist the teacher in presenting the student material and/or ancillary materials.
- Describe how information and guidance provided by the materials is useful for planning instruction. Look for suggestions about instructional strategies and guidance for presenting the content (specifically how to support students' literacy development), which could include identifying and addressing student errors and misconceptions. These are often in the planning sections as well as margin notes, but could also be in the front matter philosophy, professional development, or explanations of program components.

Cluster Meeting

During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

- How are the materials structured to provide information that will assist the teacher in presenting the student material or ancillary materials?
- How do the materials provide specific guidance to plan instruction and support students in the content (specifically how to support students' literacy development)?
# Gateway 3:
## Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.1</th>
<th>The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3b</td>
<td>Materials contain adult-level explanations and examples of the more complex grade/course-level concepts and concepts beyond the current course so that teachers can improve their own knowledge of the subject.</td>
</tr>
</tbody>
</table>

## Scoring:

<table>
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<tr>
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<th>0 points</th>
</tr>
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<tbody>
<tr>
<td>● Materials contain adult-level explanations and examples of the more complex grade/course-level concepts so that teachers can improve their own knowledge of the subject.</td>
<td>● Materials contain adult-level explanations and examples of the more complex grade/course-level concepts so that teachers can improve their own knowledge of the subject.</td>
<td>● Materials do not contain adult-level explanations and examples of the more complex grade/course-level concepts so that teachers can improve their own knowledge of the subject.</td>
</tr>
<tr>
<td>AND</td>
<td>OR</td>
<td>AND</td>
</tr>
<tr>
<td>● Materials contain adult-level explanations and examples of concepts beyond the current course so that teachers can improve their own knowledge of the subject.</td>
<td>● Materials do not contain adult-level explanations and examples of concepts beyond the current course so that teachers can improve their own knowledge of the subject.</td>
<td></td>
</tr>
</tbody>
</table>

## About this indicator:

### What is the purpose of this Indicator?

This indicator examines the materials to determine whether they deepen teacher understanding of ELA content standards and expected student practices so that teachers can improve their own knowledge of the subject.
**Indicator 3b Guiding Question:**
Do the materials contain adult-level explanations and examples of the more complex grade/course-level concepts and concepts beyond the current course so that teachers can improve their own knowledge of the subject?

**Evidence Collection**

Review the materials, both print and digital (if available), across the series.

Look for and record evidence to:
- Describe if and how the materials provide complete adult-level explanations and examples that support the teacher in developing their own understanding of the content and expected student practices.

**Cluster Meeting**

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:
- Where are supports provided for teachers to develop their own understanding of more advanced, grade-level concepts?
- Where are supports provided for teachers to develop their own understanding of concepts beyond the current course?
**Gateway 3: Instructional Supports & Usability**

<table>
<thead>
<tr>
<th>Criterion 3.1</th>
<th>The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Indicator 3c</strong></td>
<td>Materials include standards correlation information that explains the role of the standards in the context of the overall series.</td>
</tr>
</tbody>
</table>

**Scoring:**

<table>
<thead>
<tr>
<th>2 points</th>
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<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Correlation information is present for the ELA standards addressed throughout the grade level/series. AND</td>
<td>- Correlation information is present for the ELA standards addressed throughout the grade level/series.</td>
<td>- Standards correlations are inaccurate or missing. OR</td>
</tr>
<tr>
<td>- Explanations of the role of the specific grade-level/course-level ELA are present in the context of the series.</td>
<td>- Explanations of the role of the specific grade-level/course-level ELA are present in the context of the series.</td>
<td>- There are few, if any, explanations of the role of the specific grade-level/course-level ELA in the context of the series.</td>
</tr>
</tbody>
</table>

**About this indicator:**

**What is the purpose of this Indicator?**
This indicator examines whether materials provide documentation of how each lesson and unit correlate to the Common Core State Standards for ELA and whether materials provide explanations of the role of the standards at each unit/module in the context of the overall series.

**Indicator 3c Guiding Question:**
Do the materials include standards correlation information that explains the role of the standards in the context of the overall series?

**Evidence Collection**
Review the print and digital (if available) table of contents, pacing guides, scope and sequence, and other teacher materials.

Look for and record evidence to:

- Describe how teacher materials provide documentation that addresses how individual units, lessons, or activities throughout the series are aligned to reading, writing, speaking, and/or listening (Common Core ELA Standards), as applicable.
- Describe how teacher materials provide information to allow for coherence across multiple course levels, if applicable, to allow a teacher to make prior connections and teach for connections to future content.

Note:

- if standards correlation is inconsistent between levels (i.e. from the overview to a module or a lesson).
- if standards correlation is inaccurate.

### Cluster Meeting

#### During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

- Are the standards identified consistently and accurately?
- Do the materials identify how the current work fits into the K-12 progression of learning?
Gateway 3: 
Instructional Supports & Usability

<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>Indicator 3d</td>
<td>Materials provide strategies for informing all stakeholders, including students, parents, or caregivers about the program and suggestions for how they can help support student progress and achievement.</td>
</tr>
</tbody>
</table>

Scoring: Narrative Evidence Only

Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the series to determine if the materials contain strategies for informing students, parents, or caregivers about the program, and it also examines the series to determine if the materials contain suggestions for how parents or caregivers can help support student progress and achievement.

Indicator 3d Guiding Question:
Do the materials provide strategies for informing all stakeholders, including students, parents, or caregivers about the program and suggestions for how they can help support student progress and achievement?

Evidence Collection

Look at both print and digital (if available) student materials and teacher materials, including beginning sections of the entire course, unit, chapter, or lesson that contains overview sections, teacher instruction pages, or ancillary supports for a narrative explanation of the content in each topic, paying attention to key instruction that will inform others that may be assisting the student’s progress.

Look for and record evidence to:
- Determine where the materials contain strategies for informing students, parents, or caregivers about the ELA program. Look for forms of communication with parents and caregivers, including for families that may...
EdReports Evidence Guide ELA 3-8 v1.5

Cluster Meeting

During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

● Where do the materials contain overview sections, teacher instruction pages, or ancillary supports that contain strategies for informing students, parents, or caregivers about the ELA program, including for families that may speak and read a language other than English?

● Where do the materials contain overview sections, teacher instruction pages, or ancillary supports that contain suggestions for how parents or caregivers can help support student progress and achievement?
Gateway 3: Instructional Supports & Usability

Criterion 3.1
The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.

Indicator 3e
Materials provide explanations of the instructional approaches of the program and identification of the research-based strategies.

Scoring:

<table>
<thead>
<tr>
<th>2 points</th>
<th>1 point</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Materials explain the instructional approaches of the program. AND ● Materials include and reference research-based strategies.</td>
<td>● Materials explain the instructional approaches of the program. OR ● Materials include or reference research-based strategies.</td>
<td>● Materials do not explain the instructional approaches of the program. AND ● Materials do not include and reference research-based strategies.</td>
</tr>
</tbody>
</table>

About this indicator:

What is the purpose of this Indicator?
This indicator examines the materials to determine whether they explain the instructional approaches of the program and whether they identify research-based strategies that have informed the design of the materials.

Indicator 3e Guiding Question:
Do the materials provide explanations of the instructional approaches of the program and identification of the research-based strategies?

Evidence Collection
Review the materials across the series.
Look for and record evidence to:
- Describe how and where the materials explain the instructional approaches of the program.
- Describe how and where the materials identify research-based strategies that are used in the design.

### Cluster Meeting

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:
- Where and how well do the materials explain the instructional approaches of the program?
- Where and how well do the materials identify research-based strategies used in and throughout the program?
Gateway 3:
Instructional Supports & Usability

Criterion 3.1
The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content.

Indicator 3f
Materials provide a comprehensive list of supplies needed to support instructional activities.

Scoring:

<table>
<thead>
<tr>
<th>1 point</th>
<th>0 points</th>
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</thead>
<tbody>
<tr>
<td>● Materials include a comprehensive list of supplies needed to support the instructional activities.</td>
<td>● Materials do not include a comprehensive list of supplies needed to support instructional activities.</td>
</tr>
</tbody>
</table>

About this indicator:

What is the purpose of this Indicator?
This indicator examines the series to determine if the materials contain a comprehensive list of materials needed to support implementation.

Indicator 3f Guiding Question:
Do the materials provide a comprehensive list of supplies needed to support instructional activities?

Evidence Collection
Review the materials across the series.
Look for and record evidence to:
● Determine whether a comprehensive list of required materials is provided.

Cluster Meeting

During the cluster meeting:
Discuss and answer the following questions to support consensus scoring conversations:
● Does the series provide a comprehensive list of required materials? At what
level(s) is the support provided (course, unit/module, lesson, etc.)?
Gateway 3: Instructional Supports & Usability

| Criterion 3.1 | The program includes opportunities for teachers to effectively plan and utilize materials with integrity and to further develop their own understanding of the content. |
| Indicator 3g  | *This is not an assessed indicator in ELA.* |
## Gateway 3: Instructional Supports & Usability

<table>
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<th>Criterion 3.1</th>
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<td><em>This is not an assessed indicator in ELA.</em></td>
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</table>
Gatewy 3: Instructional Supports & Usability

Criterion 3.2

Assessment
The program includes a system of assessments identifying how materials provide tools, guidance, and support for teachers to collect, interpret, and act on data about student progress towards the standards.

What is the purpose of this Criterion?
This criterion
- examines how the materials measure individual student progress towards the standards and elements over time.
- examines how the materials provide guidance to monitor and move student learning.
- examines how the materials indicate which standards are assessed and provide accommodations while still assessing the intent of the standards.

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Gateway 3: Instructional Supports & Usability

Criterion 3.2
The program includes a system of assessments identifying how materials provide tools, guidance, and support for teachers to collect, interpret, and act on data about student progress towards the standards.

Indicator 3i
Assessment information is included in the materials to indicate which standards are assessed.

Scoring:

2 points
- Materials consistently identify the standards and practices assessed for formal assessments.

1 point
- Materials identify the standards and practices assessed for some of the formal assessments.
  
  OR

- Materials consistently identify the standards and practices assessed for formal assessments, but do not include all standards and practices for the grade or course level.

0 points
- Materials do not identify the standards and practices assessed for some of the formal assessments.
  
  OR

- Materials identify the standards and practices assessed for some of the formal assessments, but do not include all standards and practices for the grade or course level.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the assessment materials to determine whether they identify the standards being assessed for all formal assessment types. It is important to note that some assessments may be building toward the standards and not intended to measure full depth of the standards; these assessments should identify which aspects of the standards are being assessed and/or being built toward.

Formal assessments are determined by the publisher and could include all types: formative, summative, etc. Reviewers look for a list of standards assessed for the entire assessment and/or associated with each item/task. Reviewers look for evidence of identification only.
**Indicator 3i Guiding Question:**
Does assessment information included in the materials indicate which standards are assessed?

**Evidence Collection**

Review assessments and corresponding assessment guidance across the series. *Note: this is not an item analysis.*

Look for and record evidence to:

- Describe how and where assessments clearly identify which standards are being assessed. Include the level at which the assessment is given (unit, lesson, etc.) and the level at which standards are identified (assessment, task, item, etc.).
- Describe any instances where standards are listed incorrectly or are not from the appropriate grade level/band.
- In the event that the assessments build toward grade-level or grade-band standards, describe whether the assessment information identifies which aspects of the standards are assessed. Also, describe how and where the materials include information that details how the assessments build toward the standards for the grade level or band.

**Cluster Meeting**

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:

- Where and how do the materials clearly identify which standards are assessed?
- Do the standards correlations or assessment guidance documents indicate if all standards for the grade level/band are assessed by the end of the grade level/band?
- If assessments are building towards the standards, do the materials identify which aspects of the standards are being assessed and how these contribute to building toward grade-level/grade-band standards?
# Gateway 3: Instructional Supports & Usability

## Criterion 3.2

The program includes a system of assessments identifying how materials provide tools, guidance, and support for teachers to collect, interpret, and act on data about student progress towards the standards.

## Indicator 3j

Assessment system provides multiple opportunities throughout the grade, course, and/or series to determine students’ learning and sufficient guidance to teachers for interpreting student performance and suggestions for follow-up.

### Scoring:

<table>
<thead>
<tr>
<th>4 points</th>
<th>2 point</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Assessment system provides multiple opportunities to determine students’ learning and sufficient guidance to teachers for interpreting student performance. AND - Assessment system provides multiple opportunities to determine students’ learning and suggestions to teachers for following-up with students.</td>
<td>- Assessment system provides multiple opportunities to determine students’ learning and sufficient guidance to teachers for interpreting student performance but does not provide suggestions for following-up with students. OR - Assessment system provides multiple opportunities to determine students’ learning and suggestions to teachers for following-up with students.</td>
<td>- Assessment system does not provide multiple opportunities to determine students’ learning and sufficient guidance to teachers for interpreting student performance. AND - Assessment system does not provide multiple opportunities to determine students’ learning and suggestions to teachers for following-up with students.</td>
</tr>
</tbody>
</table>
About this indicator:

What is the purpose of this Indicator?
This indicator examines assessments and corresponding assessment guidance across the series, including answer keys, rubrics, and other assessment scoring tools (e.g., sample student responses, scoring guidelines, and open-ended feedback), guidance for teachers to interpret student performance, and suggestions for follow-up based on student performance.

Research or Standards connection:
Scoring tools ensure that assessments provide accurate and consistent information about a student’s understanding of the lesson or standards. Answer keys, scoring guides and rubrics are examples of tools that provide criteria to score student work.

Indicator 3j Guiding Question:
Does the assessment system provide multiple opportunities throughout the grade, course, and/or series to determine students’ learning and sufficient guidance to teachers for interpreting student performance and suggestions for follow-up?

Evidence Collection
Review assessments and corresponding assessment guidance across the series, including answer keys, rubrics, and other assessment scoring tools.

Look for and record evidence to:
- Describe if and how assessments provide tools for scoring purposes (e.g., sample student responses, rubrics, scoring guidelines, and open-ended feedback).
- Describe whether guidance is provided to teachers to interpret student understanding. Look for task-specific scoring guidance to help determine if a student has met the expectations.
- Describe whether teachers are provided with guidance to respond to student needs elicited by the assessment. Record evidence about follow-up steps/suggestions provided for the teacher.

Cluster Meeting

During the cluster meeting:
Discuss and answer the following questions to support consensus scoring conversations:
- How and where do the materials provide tools to score assessment items?
- Is guidance consistently provided to teachers to interpret student understandings?
- Are teachers consistently provided with guidance to respond to student needs?
elicited by the assessment?
Gateway 3: Instructional Supports & Usability

**Criterion 3.2**

The program includes a system of assessments identifying how materials provide tools, guidance, and support for teachers to collect, interpret, and act on data about student progress towards the standards.

**Indicator 3k**

Assessments include opportunities for students to demonstrate the full intent of grade-level/course-level standards and shifts across the series.

---

### Scoring:

<table>
<thead>
<tr>
<th>4 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Assessments include opportunities for students to demonstrate the full intent of grade-level/course-level standards and shifts across the series.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Assessments do not include opportunities for students to demonstrate the full intent of grade-level/course-level standards across the series.</td>
</tr>
</tbody>
</table>

OR

<table>
<thead>
<tr>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Assessments do not include opportunities for students to demonstrate the full intent of grade-level/course-level shifts across the series.</td>
</tr>
</tbody>
</table>

---

### About this indicator:

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

This indicator examines the assessments within and across the materials to determine whether they include a variety of assessment types that are constructed in a manner that allows for the depth of the grade-level standards and shifts to be assessed.

**Research or Standards connection:**

CCSSO Criteria for High Quality Assessment: Section C - Align to Standards - English Language Arts/Literacy
**Indicator 3k Guiding Question:**
Do the assessments include opportunities for students to demonstrate the full intent of grade-level/course-level standards and shifts across the series?

**Evidence Collection**

Review assessments and corresponding assessment guidance across the series.

Look for and record evidence to:

- Describe the different types of modalities (e.g., writing, illustrating, demonstrating, modeling, oral presentations, and performance tasks) used for student assessments.
- Describe the different types of items used for student assessments and how they are used to measure student performance (e.g., performance tasks, discussion questions, constructed response questions, project- or problem-based tasks, portfolios, justified multiple choice).
- Note specific examples of the assessment measuring all components of the grade-level standard.

**Cluster Meeting**

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:

- Do the assessments include a variety of modalities (e.g., writing, illustrating, demonstrating, modeling, oral presentations, and performance tasks) and how are they used across different assessments, grades/courses, and series?
- Do the assessments include a variety of types (e.g., performance tasks, discussion questions, constructed response questions, project- or problem-based tasks, portfolios, justified multiple choice) and how are they used across different assessments, grades/courses, and series?
Gateway 3: 
Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.2</th>
<th>The program includes a system of assessments identifying how materials provide tools, guidance, and support for teachers to collect, interpret, and act on data about student progress towards the standards.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3L</td>
<td>Assessments offer accommodations that allow students to demonstrate their knowledge and skills without changing the content of the assessment.</td>
</tr>
</tbody>
</table>

Scoring: Narrative Evidence Only

Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the series' assessments and assessment guidance documentation to determine what accommodations are available.

Indicator 3L Guiding Question:
Do the assessments offer accommodations that allow students to demonstrate their knowledge and skills without changing the content of the assessment?

Evidence Collection

Review assessments and corresponding assessment guidance across the series.

Look for and record evidence to:
- Describe where and how accommodations are offered that ensure all students can access the assessment,(e.g. text to speech, increased font size, etc.) without changing the content of the assessment.
- Describe any guidance for teachers on the use of provided accommodations.
- Describe whether any accommodations alter grade-level/course expectations or the content of the assessment for students.

Cluster Meeting

During the cluster meeting:
Discuss and answer the following questions to support consensus scoring conversations:

- Where and how do the assessments provide accommodations for students?
- Where and how is guidance provided for teachers to use the accommodations?
- Do accommodations alter grade-level/course expectations for students?
Gateway 3: Instructional Supports & Usability

Criterion 3.3

Student Supports
The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

What is the purpose of this Criterion?
This criterion examines how the materials:
- leverage diverse cultural and social backgrounds of students.
- provide appropriate support, accommodations, and modifications for special populations that support regular and active participation in learning English language arts and literacy.
- provide multiple access points for students at varying ability levels to engage with literacy content.
- include multi-modal opportunities for students to share their thinking.
- represent people of various demographic and physical characteristics.
- provide opportunities for teachers to use a variety of grouping strategies.
- are made accessible by providing appropriate supports for different reading levels.

Scoring:

<table>
<thead>
<tr>
<th>Meets Expectations</th>
<th>Partially Meets Expectations</th>
<th>Does Not Meet Expectations</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 points (*with no 0s)</td>
<td>4-5 points (*with no 0s)</td>
<td>&lt;4 points</td>
</tr>
</tbody>
</table>
Gateway 3: Instructional Supports & Usability

Criterion 3.3
The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

Indicator 3m
Materials provide strategies and supports for students in special populations to work with grade-level content and to meet or exceed grade-level standards that will support their regular and active participation in learning English language arts and literacy.

Scoring:

2 points
- Materials regularly provide strategies, supports, and resources for students in special populations to support their regular and active participation in grade-level literacy work.

1 point
- Materials do not regularly provide strategies, supports, and resources for students in special populations to support their regular and active participation in grade-level literacy work.

0 points
- There are no strategies, supports, or resources for students in special populations to support their regular and active participation in grade-level literacy work.

About this indicator:

What is the purpose of this Indicator?
This indicator examines whether the materials provide strategies, supports, and resources for students in special populations to support their regular and active participation in grade-level literacy work.

Research or Standards connection:
For this indicator, special populations refers to students that must overcome barriers that may require special consideration and attention to ensure equal opportunity for success and in an educational setting.

Resources:
- Supporting Special Populations, Office of Elementary and Secondary Education

Indicator 3m Guiding Question:
What opportunities are there for students in special populations to engage with
grade-level materials to support ongoing participation in learning English language arts and literacy?

### Evidence Collection

Review teacher and student materials across the series.

Look for and record evidence to:
- Describe where and how the materials provide specific strategies and supports for differentiating instruction to meet the needs of students in special populations.
- Identify whether the materials support students in special populations in regular and active participation in grade-level literacy and include any instances where differentiation does not present opportunities to engage students in the work of the grade level.

Note - There must be more than a statement at the beginning of the chapter or lesson that is generic or states that the same strategy could be used with every lesson.

### Cluster Meeting

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:
- How and where do materials provide appropriate differentiated strategies and supports for students in special populations?
- Do materials provide differentiation supports to sufficiently engage students in grade-level/course-level literacy?
- Do the materials include overarching guidance on strategies and accommodations for special populations? Are these evident in lessons?
Gateway 3: Instructional Supports & Usability

**Criterion 3.3**
The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

**Indicator 3n**
Materials regularly provide extensions to engage with literacy content and concepts at greater depth for students who read, write, speak, and/or listen above grade level.

### Scoring:

<table>
<thead>
<tr>
<th>2 points</th>
<th>1 point</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Materials provide multiple opportunities for advanced students to investigate the grade-level content at a higher level of complexity. AND ● No instances of advanced students doing more assignments than their classmates.</td>
<td>● Materials provide some opportunities for advanced students to investigate the grade-level content at a higher level of complexity. AND ● There are few instances of advanced students doing more assignments than their classmates.</td>
<td>● Materials provide few, if any, opportunities for advanced students to investigate the grade-level mathematics at a higher level of complexity. OR ● There are many instances of advanced students doing more problems than their classmates.</td>
</tr>
</tbody>
</table>

**About this indicator:**

**What is the purpose of this Indicator?**
This indicator examines the materials to determine whether the materials provide opportunities for advanced students to engage in grade-level content at a higher level of complexity.

**Indicator 3n Guiding Question:**
What opportunities are present for students to engage in learning with grade-level mathematics at higher levels of complexity?
Are the opportunities that are present purposeful investigations or extensions?
### Do the opportunities extend learning of the grade-level content or topic?

#### Evidence Collection

Review the student materials across the series.

Look for and record evidence to:
- Describe how and where students reading at or above grade level are working at a higher level of complexity with a standard. Note - this is not students completing additional tasks or more work, but is an extension of their learning.
- Identify strategies or supports for students reading at or above grade level to complete tasks at a higher level of complexity.

#### Cluster Meeting

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:
- Where and how do the materials present opportunities specific to extending students' learning of the grade-level content?
- Where and how do the materials present opportunities to students to engage in grade-level content at a higher level of complexity?
- What opportunities do students have to develop and apply higher-level thinking?
- What strategies and supports are available for students to engage in grade-level content at a higher level of complexity?
Gateway 3: Instructional Supports & Usability

Criterion 3.3

The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

Indicator 3o

Materials provide varied approaches to learning tasks over time and variety in how students are expected to demonstrate their learning with opportunities for students to monitor their learning.

Scoring: Narrative Evidence Only

Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?

This indicator examines the materials for a variety of approaches to learning tasks over the grade level and grade band, a variety of opportunities for students to demonstrate their learning over time, opportunities for students to receive oral and/or written peer or teacher feedback, and opportunities for students to monitor and move their learning.

Indicator 3o Guiding Question:

What approaches to presentation of material are provided?

What approaches are provided for students to demonstrate their learning?

Do the approaches to presentation and demonstration of learning vary over the course of the year?

Evidence Collection

Review teacher and student materials across the series.

Look for and record evidence to:

- Describe how and where the materials provide multi-modal opportunities for students to question, investigate, sense-make, and problem-solve using a variety of formats and methods.
- Describe how and where students have opportunities to share their thinking, to
demonstrate changes in their thinking over time, and to apply their understanding in new contexts.

- Describe how the program leverages the use of a variety of formats and methods over time to deepen student understanding and ability to explain and apply literacy ideas.
- Describe if and how materials provide for ongoing review, practice, self-reflection, and feedback.
- Describe if and how materials provide multiple strategies, such as oral and/or written feedback, peer or teacher feedback, and self-reflection.
- Describe if and how materials provide a clear path for students to monitor and move their own learning.

Cluster Meeting

During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

- How and where do the materials provide multi-modal opportunities for students to share their thinking, ask questions, investigate, make sense of phenomena, and problem-solve using a variety of formats and methods?
- How and where do students have opportunities to share their thinking, to compare their thinking with other students or to new ideas presented in the learning opportunities, to demonstrate changes in their thinking over time, and to apply their understanding in new contexts?
- Where and how often do the materials provide for ongoing review, practice, self-reflection, and feedback?
- Where and how often do the materials provide guidance for multiple feedback strategies, such as oral and/or written feedback?
- Where and how often do the materials provide guidance for multiple strategies for peer or teacher feedback?
- Where and how often do the materials encourage students to monitor their own progress based on feedback and self-reflection?
- Where and how often do the materials provide a clear path for students to monitor and move their own learning?
Gateway 3:
Instructional Supports & Usability

Criterion 3.3
The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

Indicator 3p
Materials provide opportunities for teachers to use a variety of grouping strategies.

Scoring: Narrative Evidence Only
Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the materials to determine the types and frequency of grouping strategies for teachers to use and to determine if guidance is provided to teachers on how and when to use specific grouping strategies.

Note: Evidence for grouping strategies with: special populations will be in 3m; advanced students in 3n; and English learners in 3q.

Indicator 3p Guiding Question:
Do the materials provide opportunities for teachers to use a variety of grouping strategies?

Evidence Collection

Review teacher and student materials across the series.

Look for and record evidence to:

- Describe how and where the materials provide grouping strategies for students.
- Describe how and where the materials provide for interaction among students and the types of interactions provided.
- Describe how and where the materials provide guidance for the teacher on grouping students in a variety of grouping formats.

Note: If you identify grouping strategies specifically targeted to differentiated populations, please assign that evidence to the associated indicators (special
Cluster Meeting

During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

- How and where do materials provide different grouping strategies? How does this differ based on the needs of particular students?
- How and where do materials balance whole group, small group, and individual instruction to provide for interaction among students?
- How and where do the materials provide guidance for the teacher on how and when to use specific grouping strategies?
Gateway 3: Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.3</th>
<th>The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3q</td>
<td>Materials provide strategies and supports for students who read, write, and/or speak in a primary language other than English to support their regular and active participation in grade-level literacy work.</td>
</tr>
</tbody>
</table>

**Scoring:**

<table>
<thead>
<tr>
<th>2 points</th>
<th>1 point</th>
<th>0 points</th>
</tr>
</thead>
<tbody>
<tr>
<td>● Materials consistently provide strategies and supports for students who read, write, and/or speak in a primary language other than English to meet or exceed grade-level standards through regular and active participation in grade-level literacy work.</td>
<td>● Materials provide strategies and supports for students who read, write, and/or speak in a primary language other than English to meet or exceed grade-level standards through active participation in grade-level literacy work, but not consistently.</td>
<td>● Materials do not provide strategies and supports for students who read, write, and/or speak in a primary language other than English to meet or exceed grade-level standards through regular and active participation in grade-level literacy work.</td>
</tr>
</tbody>
</table>

**About this indicator:**

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

This indicator examines whether the materials provide strategies, supports, and resources for students who read, write, and/or speak in a primary language other than English to support their regular and active participation in grade-level literacy work.

**Indicator 3q Guiding Question:**

Do the materials provide strategies and supports for students who read, write, and/or speak in a language other than English to regularly participate in learning grade-level literacy work?

**Evidence Collection**
Review teacher and student materials across the series.

Look for and record evidence to:

- Describe how the materials frame their EL approach and supports throughout the program for the explicit purpose of ensuring they are able to meet the standards.
- Describe how the materials provide strategies, appropriate support, and accommodations, that will support EL students’ regular and active participation. Include opportunities for speaking, listening, reading, and writing to develop practices and knowledge of the subject matter. This may include scaffolding, but should scaffold up towards grade-level work.
- Describe content-specific or lesson-specific strategies or materials provided for supporting all students in engaging in grade-level/grade-band instruction. There must be more than a statement at the beginning of the chapter or lesson that is generic or states that the same strategy could be used with every lesson, and there needs to be specific supports and/or routines that allow students to access grade-level instruction and content.
- Describe teacher guidance to support EL students and to utilize the strategies, supports, and/or accommodations found. Also, describe how the learning opportunities and assessments help teachers identify and follow-up on whether the student has success in content vs. language acquisition, as well as identify when students may have misconceptions with content vs. language demand, to ensure the two are not conflated.
- Describe how the materials incorporate varied approaches to learning tasks over time and variety in how students are expected to demonstrate their learning of grade-level content with opportunities for students to monitor their language development.

**Cluster Meeting**

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:

- Where do materials provide appropriate support, and accommodations for EL students that will support their regular and active participation in learning English language arts and literacy?
- Where is there evidence of specific resources and strategies supporting all students?
- Where are differentiation supports present for EL students?
- What materials would help teachers provide lessons and concepts to help support these students?
- Are there oral language development activities (including speaking and listening) for EL students to engage with grade-level content and to develop disciplinary practices and knowledge of the subject matter?
- Are there reading and writing activities that engage ELs in topics and prompts with peers and teacher throughout and as an integral part of the reading and writing process to develop disciplinary practices and knowledge of the subject matter?
matter?

- Do the materials for teachers provide guidance for instructional practices that promote student agency and learner autonomy for ELs?
- Do the materials provide guidance for teachers to anticipate and address potential language demands and opportunities that may interfere with engagement of content? Do they clearly identify where both student successes and challenges may be rooted in misconceptions in content vs. language demands, through learning and assessment?
- Do the materials support teachers in identifying students at various language levels with guidelines for supporting these students in monitoring and moving their language development along the English proficiency progression?
- For ELs still developing their language skills but exceeding in their ability to engage in grade-level content, do the materials allow for them to develop and deepen their understanding of concepts in their primary language?
## Gateway 3:
### Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.3</th>
<th>The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3r</td>
<td>Materials provide a balance of images or information about people, representing various demographic and physical characteristics.</td>
</tr>
</tbody>
</table>

### Scoring: Narrative Evidence Only

Note: No score is given for this indicator. Only qualitative evidence is provided.

### About this indicator:

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

This indicator examines the series to determine if the materials include a balance of images or information about people, representing various demographic and physical characteristics.

### Indicator 3r Guiding Question:

Do the materials provide a balance of images or information about people, representing various demographic and physical characteristics?

### Evidence Collection

Review the student materials across the series.

Look for and record evidence to:
- Describe if and how the materials provide examples of various demographic and physical characteristics.
- Describe if the images and those represented show students engaging in and able to do the work related to the context of the learning.

### Cluster Meeting

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:
- How and where do materials and assessments depict different individuals of different genders, races, ethnicities, and other physical characteristics?
- How and where do materials and assessments balance positive portrayals of demographics or physical characteristics? Do names used in assessments, or images throughout the materials depict different genders, races, ethnicities, and other physical characteristics?
- Do the materials avoid stereotypes or language that might be offensive to a particular group?
- Are depictions of demographics or physical characteristics portrayed positively across the series, or is one demographic represented more positively than others? For example, do assessment items proportionately use male and female names for both correct and incorrect responses, or is one gender predominately used for incorrect responses?
- Do the materials provide representations that show students that they can succeed in the subject, going beyond just showing photos of diverse students not engaged in work related to the context of the learning?
Gateway 3: Instructional Supports & Usability

Criterion 3.3
The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.

Indicator 3s
Materials provide guidance to encourage teachers to draw upon student home language to facilitate learning.

Scoring: Narrative Evidence Only
Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the materials for teacher guidance on connecting learning opportunities to students through use of student home language.

Indicator 3s Guiding Question:
Do the materials present multilingualism as an asset in reading, and encourage support teachers of English learners to use their students’ home language strategically for learning how to negotiate texts in the target language?

Do the materials include instructions on how to garner information of a students’ home language that will aid in learning?

Evidence Collection
Review teacher and student materials across the series.

Look for and record evidence to:
- Describe if and how the materials provide suggestions and strategies to use the home language to support students in learning ELA.
- Describe if and how the materials present multilingualism as an asset in reading, and students are explicitly encouraged to develop home language literacy and to use their home language strategically for learning how to negotiate texts in the target language. Teacher materials should include guidance on how to garner information that will aid in learning, including the
family’s preferred language of communication, schooling experiences in other languages, literacy abilities in other languages, and previous and previous exposure to academic or everyday English.

Cluster Meeting

During the cluster meeting:

Discuss and answer the following question to support consensus scoring conversations:

- What strategies are present to utilize student home language in context with the materials? Are these strategies generalized or specific to certain content?
- Do materials promote home language and knowledge as an asset to engage students in the content material?
Gateway 3: Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.3</th>
<th>The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3t</td>
<td>Materials provide guidance to encourage teachers to draw upon student cultural and social backgrounds to facilitate learning.</td>
</tr>
</tbody>
</table>

**Scoring: Narrative Evidence Only**

Note: No score is given for this indicator. Only qualitative evidence is provided.

**About this indicator:**

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

This indicator examines whether materials are designed to elicit and leverage diverse cultural and social backgrounds of students.

**Indicator 3t Guiding Question:**

Do the materials provide guidance to encourage teachers to draw upon student cultural and social backgrounds to facilitate learning?

**Evidence Collection**

Review teacher and student materials across the series.

Look for and record evidence to:

- Describe if and how materials make connections to the linguistic, cultural, and conventions used in learning ELA.
- Describe if and how materials make connections to the linguistic and cultural diversity to facilitate learning.
- Identify if teacher guidance is present on how to engage culturally diverse students in the learning of ELA.
- Identify equity guidance and opportunities in the materials.
- Identify opportunities for students to feel “acknowledged” such as tasks based on customs of other cultures; sections provided in multiple languages such as the glossary, digital materials, family letters; etc.
- Identify prompts where students are encouraged to share how they (or their
parents) do things at home or use information to create personal problems, etc.

## Cluster Meeting

### During the cluster meeting:

Discuss and answer the following questions to support consensus scoring conversations:

- How well do the materials capitalize on diverse cultural and social backgrounds of students?
- How well do the materials help to promote equity and access (across genders, cultures, or countries of origin)?
- How well are the learning goals, instructional activities, text, and images presented in a context designed to leverage diverse cultural and social backgrounds of students?
- How well are the learning goals, instructional activities, text, or images, likely to be relevant, interesting and/or motivating to students?
- How well do the materials connect to the students’ funds of knowledge, culture, or community?
## Gateway 3: Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.3</th>
<th>The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3u</td>
<td><em>This is not an assessed indicator in ELA.</em></td>
</tr>
<tr>
<td><strong>Criterion 3.3</strong></td>
<td>The program includes materials designed for each child’s regular and active participation in grade-level/grade-band/series content.</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td><strong>Indicator 3v</strong></td>
<td><em>This is not an assessed indicator in ELA.</em></td>
</tr>
</tbody>
</table>
Gateway 3: Instructional Supports & Usability

Criterion 3.4

Intentional Design

The program includes a visual design that is engaging and references or integrates digital technology (when applicable) with guidance for teachers.

What is the purpose of this Criterion?

This criterion:
- examines how the materials integrate digital technology and interactive tools to support student engagement.
- examines how the materials use digital technology to provide collaborative opportunities for teachers and/or students.
- examines how the embedded technology and visual design supports student engagement and learning.

Scoring:

<table>
<thead>
<tr>
<th>Meets Expectations</th>
<th>Partially Meets Expectations</th>
<th>Does Not Meet Expectations</th>
</tr>
</thead>
<tbody>
<tr>
<td>n/a</td>
<td>n/a</td>
<td>n/a</td>
</tr>
</tbody>
</table>
Gateway 3: Instructional Supports & Usability

| Criterion 3.4 | The program includes a visual design that is engaging and references or integrates digital technology (when applicable) with guidance for teachers. |
| Indicator 3w | Materials integrate technology such as interactive tools, virtual manipulatives/objects, and/or dynamic software in ways that engage students in the grade-level/series standards, when applicable. |

**Scoring: Narrative Evidence Only**

Note: No score is given for this indicator. Only qualitative evidence is provided.

**About this indicator:**

What is the purpose of this Indicator?
This indicator examines whether materials integrate interactive tools and/or dynamic software in ways that support student engagement ELA and literacy and is applicable to materials with digital components only.

**Indicator 3w Guiding Question:**
Do the materials integrate interactive tools and/or dynamic software in ways that support student engagement in ELA and literacy, when applicable?

**Evidence Collection**

Review teacher and student materials across the series.

Look for and record evidence to:
- Describe if and how digital technology and interactive tools, such as data collection tools, simulations, and/or modeling tools are available to students.
- Describe if and how included digital tools support student engagement in ELA.
- Describe if and how digital materials can be customized for local use (i.e., student and/or community interests).

**Cluster Meeting**

During the cluster meeting:
Discuss and answer the following questions to support consensus scoring conversations:

- What digital technology and interactive tools are included in the materials?
- How are digital technology and interactive tools, such as data collection tools, simulations, and/or modeling tools made available to students?
- How do included digital tools support student engagement in ELA?
- How can digital materials be customized for local use (i.e., student and/or community interests)?
Gateway 3: Instructional Supports & Usability

<table>
<thead>
<tr>
<th>Criterion 3.4</th>
<th>The program includes a visual design that is engaging and references or integrates digital technology (when applicable) with guidance for teachers.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indicator 3x</td>
<td>Materials include or reference digital technology that provides opportunities for teachers and/or students to collaborate with each other, when applicable.</td>
</tr>
</tbody>
</table>

**Scoring: Narrative Evidence Only**
Note: No score is given for this indicator. Only qualitative evidence is provided.

**About this indicator:**

**What is the purpose of this Indicator?**
This indicator examines the series to determine if the materials provide opportunities and guidance for teachers and/or students to collaborate with each other and is applicable to materials with digital components only.

**Indicator 3x Guiding Question:**
Do the materials include or reference digital technology that provides opportunities for teachers and/or students to collaborate with each other, when applicable?

**Evidence Collection**
Review teacher and student materials across the series.

Look for and record evidence to:
- Describe how and where the materials include or reference digital technology that provides opportunities for teachers and/or students to collaborate with each other.
- Describe which stakeholders the materials support collaboration between: teacher to teacher, teacher to student, or student to student.

**Cluster Meeting**

**During the cluster meeting:**
Discuss and answer the following questions to support consensus scoring
conversations:
- How and where do the materials provide opportunities for online or digital collaboration?
- How and where do the materials provide opportunities for students to collaborate with the teacher and/or with other students?
Gateway 3: Instructional Supports & Usability

Criterion 3.4
The program includes a visual design that is engaging and references or integrates digital technology (when applicable) with guidance for teachers.

Indicator 3y
The visual design (whether in print or digital) supports students in engaging thoughtfully with the subject, and is neither distracting nor chaotic.

Scoring: Narrative Evidence Only
Note: No score is given for this indicator. Only qualitative evidence is provided.

About this indicator:

What is the purpose of this Indicator?
This indicator examines the visual design to determine if images, graphics, and models support student learning and engagement, without being visually distracting; examines for consistency in layout of the teacher and student materials; examines resources to determine whether they clearly communicate information; and examines resources to determine whether they contain any errors as they relate to usability.

Indicator 3y Guiding Question:
Does the visual design (whether in print or digital) support students in engaging thoughtfully with the subject, and is neither distracting nor chaotic?

Evidence Collection
Review teacher and student materials across the series.

Look for and record evidence to:
- Describe how images, graphics, and models support student learning and engagement without being visually distracting.
- Describe whether teacher and student materials are consistent in layout and structure across lessons/modules/units.
- Describe if and how the images, graphics, and models clearly communicate information or support student understanding of topics, texts, or concepts.
- Identify any errors in the resources related to usability.
Cluster Meeting

**During the cluster meeting:**

Discuss and answer the following questions to support consensus scoring conversations:

- Do all images, graphics, and models support student learning and engagement, without being visually distracting?
- Are the teacher and student materials consistent in layout and structure?
- Are there any directions, questions, or information in the instructional materials or assessments that are ambiguous, unclear, or inaccurate?
- Are the organizational features (Table of Contents, glossary, index, internal references, table headers, captions, etc.) in the materials clear, accurate, and error-free?
## Gateway 3: Instructional Supports & Usability

### Criterion 3.4
The program includes a visual design that is engaging and references or integrates digital technology (when applicable) with guidance for teachers.

### Indicator 3z
Materials provide teacher guidance for the use of embedded technology to support and enhance student learning, when applicable.

### Scoring: Narrative Evidence Only
Note: No score is given for this indicator. Only qualitative evidence is provided.

### About this indicator:

**What is the purpose of this Indicator?**
This indicator examines the materials to determine whether they provide teacher guidance for the use of embedded technology to support and enhance student learning and is applicable to materials with digital components only.

### Indicator 3z Guiding Question:
Do the materials provide teacher guidance for the use of embedded technology to support and enhance student learning, when applicable?

### Evidence Collection
Review teacher materials across the series.

Look for and record evidence to:
- Describe where and how the materials provide guidance for using embedded technology to support and enhance student learning, where applicable.

### Cluster Meeting

**During the cluster meeting:**
Discuss and answer the following questions to support consensus scoring conversations:
- Where and how do teacher materials provide guidance for using embedded technology to support and enhance student learning, where applicable?