DLM Essential Element MiniMap	DLM Essential Element	Target Linkage Level	Proximal Linkage Level	Distal Precursor Linkage Level	Initial Precursor Linkage Level	How is the Distal Precursor related to the target?	How is the Initial Precursor related to the target?	DLM Famili	ar Text Links
ELA.EE.RL.3.1	ELA.EE.RL.3.1 Answer who and	Can produce responses to questions	Can answer questions posed by others	Can recognize when he or she	Can pay attention to either the	Distal Precursor: Learning to respond to questions about details in a	Initial Precursor: Learning to respond to questions regarding		
	what questions to demonstrate understanding of details in a text.	seeking information on specific characters and what each of them did in a narrative by providing details on them.		encounters familiar people, objects, places and events.	entire object, a characteristics of the object, or an action which the object can perform after some verbal label has been attached to it.	story requires that students can receiptive and remember people, objects, pieze, and events. Using the DMI smaller check aligned with this linkage level, teachers and students can work on this skill while engaging in sharder skading bouch common settings frome, school and the people, objects, and events that are associated with those settings. During sharder chading treachers can ask the students to "find the operson, object, place, event" or "show me the operson, object, place, event" with the material spattered to go with the story or using the images/illustrations in the book itself.	characters and their actions requires that students first understand simple relationships between objects and actions. In the context of reading literature, students can learn to attend to objects that are found in books during harder drasding and begin to make connections between those objects and specific actions. Using DUM Familie Treast at this level, tachers and students can work on this skill while they engage in shared reading about common daily outsines and interact with objects that are used during those routines (e.g., using a brush to brush har when getting ready for shoul).	3ct Grade DLM Familier Texts - Integrated Model	3rd Grade DLM Familiar Texts - Year End Model
<u>FLAEE.W.3.2.a</u>	ELA.EK.U.3.2.a. Select a topic and write about it including one fact or detail	Can write about a specific topic using facts and details to describe the topic.	Student can select a familiar topic to share about (may be from a set of options) and can use drawing, dictating or writing to share about it.	Given a choice of two objects, uses evergaze, physical movement, gesture or vocalization to indicate choice.	Turns own body, head, or otherwise directs own attention to objects or people.	Distal Precursor: Selecting and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the Distal Precursol level can work on clearly communicating a choice between two familiar, preferred objects as a topic for writing about the choice, rather than communicating a choice writing about the choice, rather than communicating a choice writing about the choice, rather than communicating a choice writing an activity unrelated to writing. Students who master this level are able to clearly indicate a choice by intestionally reaching (ro, touching, looking at, or otherwise clearly indicating a choice.	Initial Precursor: Writing about a specific topic using facts and details requires students to be able to attend to topics long enough to learn information about them. In the context of emergent writing, automit sworing attending to objects or topic that are presented as choices. While it may be unclear to the adult if the student is adult making an interioral choice, it is clear over time that the student is able to attend. The key here is to build attention to choices that are offered during a writing outline. As students begin to attend to the choices that are offered, a becomes possible to move them toward intentionally making a choice of a topic.	Jost Grade DLM Familiar Texts - Integrated Model	3rd Grade DLM Familiar Texts - Year End Model
ELAFE.RI.3.1	ELALER.13.1 Answer who and what questions to demonstrate understanding of details in a text	Can answer questions posed by others regarding the concrete details of an informational text.	Can identify the concrete details, such as individuals, events, or ideas in familiar informational texts.	Can recognize when he or she encounters familiar people, objects, places and events.	Can pay attention to either the entre object, a faranceristics of the object, or an actioninwhich the object can perfrom after some verbal label has been attached to it.	Datal Procurso: Learning to respond to questiona regarding details in a text requires that students can recognize and remembar people, objects, places, and events they encounter every day. In the context of alrear densing of informationa text, students can work on recognizing and remembering people, objects, places, and events ("show me" or "find tem	Initial Precursor: Learning to respond to questions regarding details in a text requires that students attend to, recognite, and eventually answer questions about the characteristics of the objects they encounter each day. This might include understanding actions that can be completed with familiar objects (e.g., using a cup to drink), in the context of reading informational text, students can learn to attend to real objects that are paired with objects found in books during shared students can work on this still while engaging in starder reading should familiar coorders and mitistications can be completed should familiar coorders and mitistications and the starder day found that the starder starder starder starder starder should familiar coorders and mutines. Tackets can help students identify tubels and actions that go with book-related objects they collect prior to reading.	2nt Grade DLM Familiar Texts - Integrated Model	3rd Glade ELM Familiar Texts - Year End Model
ELAFE.W.3.4	ELA.EE.W.3.4 With guidance and support, produce writing that expresses more than one idea	Writes more than one idea about a topic.	Can use two words together when producing a written text.	Sustains own attention to objects, pictures or multimedia for more than a fleeting moment.	Turns own body, head, or otherwise directs own attention to objects or people.	Distal Precursor: Writing multiple ideas about a topic requires students to pay attention to the topic long enough to learn about it. In the context of emergent writing, students can work on sustaining attention to objects, pictures, or multimedia when teachers introduce, talk about, and offer them as potential topics for writing. Teachers might start with familiar bioved objects, pictures, or multimedia and introduce new options over time as they work to help students such mich attention to options before making a choice for writing.	Initial Precursor: Writing about a specific topic using facts and details requires students to be able to attend to topic) long enough to learn information about them. In the context of emergent writing, autoents working attending to objects or topole that are presented as choices. While it may be unclear to the adult if the student is adually making an interinolar choice, it is clear over time that the student is able to attend. The key here is to build attention to choices that are offered during a writing outline. As students begin to attend to the choices that are offered, a becomes possible to move them toward intentionally making a choice of a topic.	2rd Grade DLM Familiar Texts - Integrated Model	3rd Grade DLM Familiar Texts - Year End Model
ELA.EE.RI.4.2	ELA.ER.14.2 identify the main idea of a text when it is explicitly stated	Can identify the overall, general topic of any brief (no more than a paragraph) familiar informationaltext.	Can identify the concrete details, such as individuals, events, or ideas in familiar informational texts.	When shown a familiar book ("familiar" means that the student has had several shared reading experiences with the same text), can name the objects shown in the pictures/statile graphics or the objects representing the pictures in the book.	Can indicate an object when it is referred to by name.	Datal Precursor: Identifying the general topic or main idea of a text requires students to recopica and remember object; dind other details) included in the book that point to the general topic or main idea. One way to build this still its compage students in a maning the objects that appear in illustrations or tacille graphics that appear in a book. Teachers might also choose to provide students with a cexes to real objects that reflect the objects in the book and, during shared reading, associate the real objects with the illustrations or tacille graphics and main topic of the book. Using the DMT familiar Texts aligned with this linkage level, teachers and students can work on this still because the books are set in familiar contexts and use everyday objects that teachers hould be able to collect and use	Initial Precursor: Identifying the general topic or main idea of a text requires students to first understand that texts can tell information about objects and other things. This starts with being able to recognize objects when they are referenced by name. In the context of shared reading, teachers can work on this skill by gailing exolptics that they experime the point of the books. The DLM Familiar texts highlight familiar settings and routines that involve everyday objects that teachers can associate with the names/labels that are used in the books.	4th Grade DLM Familiar Texts - Integrated Model	4th Grade DLM Familiar Texts - Year End Model
FLAFE.RI.4.1	ELA.EE.RI.4.1 Identify explicit details in an informational text.	Able to identify explicit details in an informational text.	Can identify the concrete details, such as individuals, events, or ideas in familiar informational texts.	When shown a familiar book ("familiar" means that the student has had several shared reading experiences with the same text), can name the objects shown in the pictures/ractile graphics or the objects representing the pictures in the book.	Can indicate an object when it is referred to by name.	during repeated shared readings of the book. Distal Precursor: One way to build this skill is to engage students in naming the objects that appear in lilustrations or tactile graphics that appear in texts. Teachers might also choose to provide students with access to real objects that reflect the objects in the text. During shared reading, the teacher can associate the real objects with the illustrations or tactile graphics and main topic of the text. Using the DMT similar Text salgned with this linkage level, texters and students can work on this skill because the texts are set in familiar contexts and use everyday objects that texhers should be able to collect and use during repeated shared readings, which build familiarity with the text and the objects over time.	Initial Precursor: Identifying specific details in a text requires students to first understand that texts can tell information about objects and other things. This starts with being able to recognize object when they are referenced by name. In the context of shared reading textenes can work on this still by pairing real objects with the objects that appear in the text shey read. The DUM amiliar Text shiphing trainilis activity and routines that involve everyday objects, which teachers can use these objects and texts during repeated shared readings until the objects and texts become familiar to the students.	4th Grade DLM Familiar Texts - Integrated Model	4th Grade DLM Familiar Texts - Year End Model
ELAEE.RL.4.1	ELAER.LA.1 Use details from the text to recount what the text says	Can recourt events from a narrative usite details. Studentmay not be able to provide a complete summary or tell the details in temporal order but the details are accurate.	Student can identify the explicitly- stated actions of characters in a story.	Can identify the behavior and actions of specific characters in a familiar story.	Can recognize when he or the encounter framing people, objects, places, and event.	Datal Precursor: Recounting what a test as as requires students to remember the test and recall the details from it. At the Usial Precursor level, students are not expected to recount what a test asys, but they are expected to identify the way familiar test aligned with this inlage level specifically call of dransfers and the actions they perform. Teachers can help students at the Distal Precursor level fam to listic planting and actions of characters by enging in repeated hand reading of the DUM familiar Tests characters and with they do, and over time teachers to characters and with they do, and over time teachers can ask students to begin identifying the names of characters who perform each action.	Initial Precursor: Recounting what a text says requires students to remember the text and recall the details from IL. At the Initial regolic objects, provide the second student of the object reading. This can involve identifying the same familiar character when they spapes age after page, or identifying are to object that appears repeatedly in the tory. The DUM Familiar Totas involve familiar routions involving people, objects, places, and/or events, which should be in the experience of most children. These routines provide texthers with a way to engage students in purposefully remembering and identifying these familiar tings when they appear in the story.	dih. Grade DLM Familiar Testa - Integrated Model	4th Gade EMM Familiar Texts - Year End Model
<u>ELA EE L 4.2.a</u>	first word in a sentence	Capitalizes the first letter of sentences.	Can indicate a knowledge that when a word is capitalized, the first letter in the word is in uppercase.	uppercase and when it is lowercase.	Student understands that we use letters to write words. We don't use numbers, punctuation, or other symbols, and we don't draw pictures to represent the referent.	Distal Precursor: Before students can effectively use a capital letter at the beginning of a sentence, they must understand the difference between uppercase and lowercase letters. In the context of writing, teachers and students: can work on disfuguishing between uppercase and lower case letters as they select, write, or type letters to write about the topics the students select.	Initial Precursor: Before students can effectively use a capital letter at the beginging of a sentence, they must learn that writing involves letters. Students working at the initial Precursor level can begin learning about letters in the context of writing. Whether they use a standard pencil, keyboard, or alternate pencil (see module called Writing with learnet & Pencils at http: //dimpd.com/ali-modules-in-alphabetical-order/) reachers can heps students select or write letters about the topols selected for writing. Students can learn letters by using them, rather than first learning to deturb (letters and them using them to write.	dih Grade DLM Familiar Terta - Integrated Model	48). Glade DLM Familiar Tarla - Year End Model
ELATELASC	ELA.E.L.4.5.c Demonstrate understanding of opposites	Can demonstrate an understanding of words with opposite meaning (e.g. cold, hot, up, down)	Can groude real-life examples of words connected to a use (describe people who are friendly)	Can determine some of the relevant works for describing people, places, things, or events familiar to the student.	Can recognize when he or she encounters famile people, objects, places and events.	Datal Precursor: Before students can demostrate an understanding of words with opposite meanings, they have to understand the meaning and use of words. In the context of shared reading of informational texts, this means that students recognize familian people, objects, places, and events and can identify or generate words that describe these things. Foretualay, these "describing" words can be contrasted with words that have an opposite meaning. The DUM Familiar Texts aligned with this imlage level occur in settings that should be familiar to most students (home, school, neighborhood) and include people, objects, and events that are associated with those settings. Teachers can work attend to an droughite the words targe by the guids tudents attend to and receipite the words targe by the used in the book to describe the people, objects, and events.	Initial Precursor: Before students can demonstrate an understanding of work with opposite meanings, they must begin to recognize and remember works and familiar things (people, objects, blaces, and events) they encounter each day. In the context of shared reading, this can involve recognizing the same familiar objects, people, places, and events that appear repeatedly in an informational text. The DLM Familiar Texts aligned with this linking level invoke familiar Texts appendix, objects, places, and/or events, which should be in the superince of most children. These routions provide teachers with a wort o engage students in purposefully remembering, recognity, putting, looking, or cherwise signaling when they appear in the text.	dth Grade DLM Familiar Texts - Integrated Model	4D. Grade DLM Familiar Texts - Year End Model

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ELATERIA2	ELA.E.R.4.9 Compare details presented in two texts on the same topic	Can compare informational texts on the same topic based on the specific details used to discuss the topic	Can determine when two different informational text on the same topic make a similar point or statement.	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	Can indicate an object when it is referred to by name.	Distal Precursor: Comparing information across texts on the same topic requires students to understand how things are related to one another. Categorical knowledge is one way to understand relationships. In the context of shared reading, teachers can work on developing the student's ability to use categorical knowledge by stating a category and axing students to identify objects in the text (or real objects that have been paired with the text) that belong to the category. The UIA similar text signed with this kinega level highlight the objects that are used in familiar routines and the broader categories for the objects (e.g., tenrs you by when you go shopping). Students can learn the names of objects and put them in categories (e.g., sonos are used for eating) and generalize that learned relation to other objects that th in the same category (e.g., forks are used for eating).	Initial Procursor: Comparing Informational texts on the same topics requires students to understand that tests can tell information about objects and other things that can eventually be compared. This tasts with being able to recognise objects when they are referenced by name. In the context of shared making, teachers can work on this skill by pairing real objects aligned with the linkage level highlight familiar notices involving everyday robjects that teachers can associate with the noney/use that teachers can associate with the objects can be compared across texts.	dih. Grade DLM Familiar Texts - Integrated Model	dit. Grade DLM Familiar Texts - Year End Model
<u>ELA.EE.L.4.2.d</u>	ELA.EE.L4.2.d Spell words phonetically, drawing on knowledge of letter-sound relationships, and/or common spelling patterns	Can use letter-sound knowledge to spell words phonetically by including letters that represent sounds from the word	Can produce a string of letters (student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Student understands that we use letters to write words. We don't use numbers, punctuation, or other symbols, and we don't draw pictures to represent the referent.	Datal Precursor: Research suggests that the first letter most children learn to recognic is the first letter of the first rame. Over time, they learn to identify and use more letters and eventually associate those letters with sounds in decoding and segliem, but it is typical that this understanding starts with being able to recognize the sound of the letter of the first rame. Teachers bould work on this skill in the context of writing and each time there is a meaningful reason for students to source or recognize their name.	Initial Precurson: Learning to use letter-sound relationships to spell words while writing requires that tudents understand that writing involves letters and words rather than pictures or other symbols. Students develop this understanding by using a pencil, keyboard, or alternate pencil to write about topics they select. Students working at the Initial Precurson Image level are unlikely doubt and the Initial Precurson Image level are unlikely they can work toward these skills by engaging in writing with letters on a regular basis.	dth Grade DLM Familiar Texts - Integrated Model	41), Grade DI.M. Familiar, Texts - Year, End Model
ELAEE.W.42.b.	ELA.EE.W.4.2.b. List words, facts, or details related to the topic	Can determine the words, facts, details, or other information that relate to a specific topic when preparing to write	Can determine some of the relevant words for describing people, places, things, or events familiar to the student.	Can recognize when he or she encounters familiar people, objects, places and events.	Can indicate an object when it is referred to by name.	Datal Precursor: Successful writing requires the writer to invov something about the topic A. south, it is important for students to move beyond knowing object names to recognizing when people, objects, places, and wents are and are of familiar. In writing, students should be encouraged to select topics that are familiar. Teachers can support his by gathering plotos, objects, and artifacts that are familiar to students and using these things as chucks when understanding and reach toward in target to helping students identify people, objects, places, and events that are related to the familiar topic they select.	Initial Pecursor: It is important for students to know something about the togics they choose to write about. The target linkage level for this Essential Element requires students to select a togic and them determine information related to that togic. At the initial Pecursor level, students are expected to demonstrate that hey are learning the names of objects related to topic they might write about. Teachers can work on this linkage level by might write, show it. Teachers can work on this linkage level by events, people, prices, show it hat students might like to write about. After selecting a topic, trachers can help students learn the names of the selected objects prior to writing.	din Grade DLM Familiar Texts - Integrated Model	41), Grade DLM Familiar Texts - Year End Model
ELAEE.RI.5.1	ELA.EE.RI.5.1 Identify words in the text to answer a question about explicit information	Can identify words or details to answer a question about explicit information presented in the text	Can answer questions posed by others regarding the concrete details of an informational text.	Can understand a familiar text read aloud or through oral or other media by answering questions posed by others.	Can demonstrate an understanding that he or she can communicate their preference for an object (like, dislike) through either verbal or nonverbal means when asked vers/no questions about their preference.	Distal Precursor: A students work toward being able to answer questions about details in text, teachers can use repeated shared readings of texts to make them finaliar enough that students can learn to respond to questions about the text. Teachers can use a variery of text-including the DUM Familiar Text aligned with this linkage level—about finaliar contexts and routines. The familiarity of the text, the routines in the text, and the people, objects, and events related to those routines will help students respond to questions.	Initial Precursor: Being able to respond to questions about details in a text can begin in shared reading with questions about personal preferences. For example, teaches could use a variety of texts-including DUM Familiar Texts aligned with this linkage valued—that reflect familiar routies and objects. Teachers can gather the objects named in the texts and, during repeated shared readings, ask students to indicate whether they like or do not like objects as they are introduced in the text.	Sh. Grade DLM Familiar Texts - Integrated Model	5th Grade DLM Familiar Texts - Year End Model
ELAFERI 5.1	ELA.ER.LS.1 identify words in the text to answer a question about explicit information	Can produce responses to questions asking about explicit information contained in a narrative by determining specific words related to or comprising of information	Can identify the key elements in a story, including the main characters, setting, and the major events.	Can identify the major events of a familiar story.	Can indicate an object when it is referred to by name.	Datal Precursor: A students begin to hrow the names of objects and begin to recognize details in familiar tests, they can work toward recognizing the things that happen in a story. Unlike the objects and people who are dreft neutrue, identifying and remembering events often takes a different level of attention to the words in the test rather than the pictures or tacille information. At the Distal Precursor level, teachers can use repeated shared reading of tests to help valuents first learn the names of objects, people, and places in the story and then identify the major events in the story. The DLM amiliar tests that are allegned with this linkage level feature characters who explore places, meet new people, and find things like missing animals. These are all examples of more events that students can learn to identify by attending to the words in the test during dared reading.	Initial Precursor: Identifying specific words in a text in order to answer opections requires students to know the meanings of words and their relationship to the topic of the text. This starts with being able to recognice objects whon they are referenced by name in a text or in an interaction about a text. In the context of abard freading textenses can work on this skill by pairing real objects with the objects that appear in books. The DUF Amiliar settings and routines involving everyday objects that teachers can associate with the names/labels used in the books.	Sth. Grade DLM Familiar Texts - Integrated Model	Sh Grade DLM Familiar Tarts - Year End Model
<u>ELA.EE.W.5.2.a</u>	ELA.EE.W.5.2.a Introduce a topic and write to convey information about it including visual, tactual, or multimedia information as appropriat	Can introduce a topic while writing an informational text and convey information about it including visual, tactual, or multimedia information as appropriate	Can write about a specific topic using facts and details to describe the topic.	Can demonstrate understanding of wh- questions.	Given a choice of two objects, uses eye- gaze, physical movement, gesture or vocalization to indicate choice.	Distal Precursor: One way to help students learn to write an informational text is to help them barnistorm dreas about the topics they select. Teachers can work on this by asking students basic questions about the topic they select. These questions might begin with ver/no personal preference questions (e.g., "Do you like <pre>cdpic=7]. As students grow more successful in responding to these questions, teachers more to other "who" questions (e.g., "Do you like questions, teachers more to other "who" questions (e.g., "Do you like questions, teachers more to other "who" questions (e.g., "Do you like do you do with <pre>ctopic>7</pre>. Not do you use <pre>ctopic>7</pre>. "What do you find <pre>ctopic>7</pre>.</pre>	Initial Procursor: Introducing and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the Initial Procursor Here'tan own for dealy communicating a choice between two familiar, preferred objects as a topic for writing. The key here is to practice communicating a choice between writing about the choice, rather than communicating a choice between writing about the choice, rather than communicating a choice between two unrelated to writing.	Sth Grade DLM Femiliar Texts - Integrated Model	5th Grade DLM Familiar Texts - Year End Model
ELATERI 52	ELAER.LS.2 (dentify the central idea or theme of a story, drama or poem	Can identify the theme of a story, which includes a short, concide sentence about the overall meaning of the narrative	Can identify and recall how characters' actions affect the consequences that occur in the story afterwards	Can identify the behavior and actions of specific characters in a familiar story.	Can recognize when he or the encounters family people, objects, places, and event	Datal Precursor: Identifying the theme of a text requires the readers to remember and recall details from the text, including details regarding the things the characters do. At the Dictal Precursor level, students are not expected to identify the theme, but they are expected to identify the way familiar characters behave or the things characters do in familiar texts. The DLM Familiar Texts at this linkage level specifically call out characters and the actions they perform. At the Dictal Precursor level, teachers can help students learn to identify behaviors and actions of characters by engaging in repeated shared readings of the LUK Familiar Texts aligned with this linkage level. During the initial readings of the book, teachers can ask students to begin identifying the names of characters who perform action.	Initial Precursor: Identifying the theme of a text requires the readers to remember and recall details from the text. At the initial Precursor level, this recollection and focus on recogning familiar people, objects, places, and events. In the context of abarder detailing, this can involve recognizing the same familiar characters when they appear page after page or recognizing real objects that appears repeatedly in the story. The DLM Familiar Texts aligned with this linkage level involve familiar routines including people, objects, places, and/or events that should be in the experience of most children. These routines provide teachers with a way to engine students in purposefully remembering and recognizing these familiar things when they appear in the story.	Sh Gade DLM Familia: Testa - Integrated Model	Siti Grade DLM Familiar Texts - Year End Model
ELAFERIS2	ELALER.13.2 Udentify the main Idea of a text when it is not explicitly stated	Can identify the main idea for a paragraph in a informational text that lacks an explicit statement of the topic	Can identify the concrete details mentioned in beginner level informational texts.	Can identify illustrations or tactile graphics/objects that reflect aspects of a familiar text, such as setting, characters, or action if it is a story or a person, place, thing, or idea if it is an informational text.	Can recognize when he or she encounters family recopie, objects, places, and event.	Datal Procursor: Identifying the main idea of an informational text requires the readers to premoter and recalide lattic from the text read or exception information that is related to the main idea. A the Datal Precursor level, students are or expected to identify the main idea, but they are working toward recompling illustrations or tactile graphics to objects that related to this inkage level include information about familiar context and routines. They also feature graphics that related relative to the sinkage level include information about familiar context and routines. They also feature graphics that related intert to this linkage level include into the include in the text. Teachers might work on this linkage level by naming the person, place, thing, or does and asing students to identify the illustration, tactile graphic, or object that reflects or grees with it.	Initial Precursor: Identifying the main idea of an informational text requires the readers to remember and recall details from the text. At the Initial Precursor level, this recollection can focus on recognizing familiar people, objects, places, and events. In the context of shared reading, this can involve recognizing the same people, objects, places, or events when they appear page after page. In some cases, this may involve recognizing the same tacker has gathered to go with the information in a text that is read repatchy in a shared reading format. The DAM Familiar clusting people, objects, places, and/vents, which should be in the experience of most children. These routines provide tachers with a way to engages tudent in purposefully remembering and recognizing these familiar things when they appear in the story.	Sh Grade DLM Familiar Texts - Integrated Model	Sth Grade DLM Familiar Texts - Year End Model
ELA.EE.W.5.2.b.	ELAEE.W.5.2.b Provide facts, details, or other information related to the topic	Student is already able to identify facts and details related to topic from a set of choices. Now they are able to provide written facts, details and/or information about a topic	Can identify the specific details, such as the people places, things, and events, that occur within a specific personal experience.	Can determine some of the relevant words for describing people, places, tings, or events familiar to the student.	Can recognize when he or she encounters familiar people, objects, places, and event.	Distal Precursor: Successful writing requires the writer to know something about the topic. When students are familiar with the topics they choose, they can begin working to use words that describe the people, places, things, or events that relate to the topic. In the context of writing, teachers can work with students to select from a range of familiar topics and then identify or produce words that could be used to describe the people, places, things, or events they might write about.	Initial Precursors: Successful writing requires the writer to know something about the topic. As such, it is important for students to move beyond knowing object names to recognizing when people, objects, places, and events are and are not familiar. In writing, students should be encouraged to select topics that are finaliar. Teachers an apport this guarbeing photos, objects, and artifacts that are familiar to students and then using these things as choices when students select topics for writing. Tacaherer can build on this understanding and reach toward the target by helping students identify people, objects, and events that are exited to the familiar topic they select.	Sth. Grade DLM Familiar Texts - Integrated Model	Sh Gade DLM Familiar Texts - Year End Model

<u>ELAFERI.63</u>	ELAEE.RL.6.3 Can identify how a character regoonds to a challenge in a story.	Student can correctly identify how a character response to a challenge that is presented within a story	Can identify how a character's actions make them feel OR can identify how the character's desires or feelings lead to an action.	Student can identify the explicitly-stated actions of characters in a story.	Can perform requested actions on objects. ("Kiss It. Throw It.").	Detail Procussor: Understanding the way a character responds to a challenge that is presented in a story requires students to identify the actions of characters. Students working at the Distal Procussor level are working to identify the actions of characters that are explicitly stated and often illustrated in familiar stories. The DIM Familiar Texts aligned with this indegle level heighted tranacters and the actions they perform. Texthers can use these and other books in repeated tharacter reactions characters perform. Teachers might support students is actions characters do or might show them what the actions look like as they occur in the book.	Initial Precursor: Understanding the actions a character takes or the way a character responds to a challenge requires students to understand actions. At the Initial Precursor level, students are working to demonstrate their understanding of basic action words that appear in texts. During repeated shared readings, teachers can help students interact with bajects that relate to the block and perform actions with those objects. For example, the DLM familier texts that are aligned with this indige level are shared and the student interactions and those objects. For example, and include clearly described objects and actions. Teachers can gather the objects named in the book and use them during repeated shared readings to help students begin to understand the actions of characters in the story.	60. Grade DLM Familiar Texts - Integrated Model	68), Grade D.I.M. Familiar Texts - Year End Model
<u>ELA.EE.RI.6.5</u>	ELA.EE.RL6.5 Determine how the title fits the structure of the text	Can understand how the title indicates information about or fits the structure of an informational text	Can determine if an informational text is providing information about events, giving directions, or providing information on a topic.	Can identify the concrete details, such as individuals, events, or ideas in familiar informational texts.	Demonstrates receptive understanding of the action words that accompany familiar games or routines.	Distal Precursor: Determining how the title fits the structure of a text requires students to be able to identify details in the text that ultimately define the structure. Teachers can help students learn to dentify the concrete details in familiar texts struogy prepated shared readings. Using texts like the DUM Familiar Texts that align with this linkage level, teachers can build student familiarity with the details in the text.	Initial Precursor: Determining how the title fits the structure of a text requires that students understand relationships between two or more things. Students at the Initial Precursor level can work on understanding early relationships by identifying action words that accompany familiar routines. Teachers can help students develop this understanding through repeated shared readings of texts like the DLM familiar Texts that align with this inkage level. During these reposted shared readings, teachers can helplight the routines in the book and name and/or act out actions that ace with the routines.	Sh Grade DLM Familiar Texts - Integrated Model	6th Grade DLM Familiar Texts - Year End Model
ELA.EE.L.6.2.b.	words phonetically, drawing on letter-sound relationships and common spelling patterns	Can use letter-sound knowledge to spell words phonetically by including letters that represents ounds from the word	in familiar words to spell new words.	(student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Distal Precursor: As students learn more about selecting topics, generating ideas, and using the alphabet to write, they begin to string together letters into word'ille strings. They are not yet demonstrating understandings of letter-sound relationships, but they consistently write or select strings of letters when asked to write about the topics they choose.	Initial Precursor: Research suggests that the first letter most children learn to recognize is the first letter of their first name. Over time, they learn to identify and use more letters and eventually associate those letters with sounds in decoding and spelling. Teachers can work on the initial Precursor skill by asking students to sign their name to their writing each time they write.	6th Grade DLM Familiar Texts - Integrated Model	6th Grade DLM Familiar Texts - Year End Model
<u>ELA EE RI 6.3</u>	that elaborates upon Individuals, events, or ideas introduced in a text	Can determine when specific details provided in an informational text expand and elaborate on other details in the same text	Can determine whether a concrete detail is related to an individual, event, or idea discussed in an informational text.	Can provide real-life examples of words connected to a use (describe people who are friendly).	Can determine some of the relevant works for describing people, places, things, or events familiar to the studen.t	Distal Precursor: As students learn to identify words that describe the people, places, things, or events that appear in familiar texts, they can work toward extending that undestrading to the ways words can be used to describe things in everyday life. Teachers can support this through shared reading of texts about topics that use familiar words to describe people, places, things, or events in the story. During these shared readings, teachers can help students connect the words in the text to their real-life experiences.	Initial Precursor: Determining which details leaborate on other details in a text requires students to understand that some words describe or elaborate on others. Students working at the Initial Precursor level can work toward this understanding by identifying words that describe people, places, things, or events in amiliar texts. Techers can support this through preated shared readings of books like the DLM Familiar Texts. The Familiar Texts aligned with this linkage level focus on familiar contexts, and include descriptions of the people, objects, places, and events associated with the context.	Sth. Grade DLM Familiar Texts - Integrated Model	6th Grade DLM Familiar Texts - Year End Model
ELAFE RIG 2	ELAEE.R.6.2 Determine the main idea of a passage and details or facts related to it	Can determine which details contained within a paragraph of an informational text provide an important contribution to the paragraph's main idea	Can determine which details in a paragraph of an informational text are important.	Can identify the concrete details, such as in idmituals, events, or ideas in familiar informational texts.	Can demonstrate a receptive understanding of the property words that describe the objects that accompany familiar games or routines.	Distal Precursor: Determining the details that contribute to the main idea of a text requires students to identify and remember the details in a text. Teachers can help subtents laren to identify the concrete details in texts by starting with repeated shared readings that help students become familiar with book: Listing texts like the DUM Familiar Texts that align with this linkage level, teachers can help students learn to identify the details in a familiar text.	Initial Precursor: Determining the details that contribute to the mini idea of a text requires students to develop early understandings of the relationship between words and their use. Students at the limital Precursor feet can work on understanding early relationships by identifying objects based on description or property words used to describe them. Teachers can help students develop this understanding through repeated shared mading of easis like the DLM Pamillor Tests that align with this and the objects that are used in the vortices while helping tudents distinguish among items based on descriptive or property words that describe them.	Sh Grade DLM Familiar Texts - Integrated Model	Bih Grade DLM Familiar Toxis - Year End Model
ELA.EE.W.6.2.a	ELA.EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate	Can introduce an informational topic while writing and extend by writing about ideas and information related to the topic	Can select a topic for writing an informational text and then find information that is either tactlle, visual, or multimedia for use when writing the text.	Can demonstrate understanding of wh- questions.	Given a choice of two objects, uses eye-gaze, physical movement, gesture or vocalization to indicate choice.	Distal Procursor: One way to help students learn to write an informational text is to help them brainstorm ideas about the topics they select: Teachers can work on this by saking students to select a topic for writing and then ask them basic questions about the topic. These questions but, as students grow more successful, can include the "wh-" questions that are the focus of this inhage level.	Initial Precursor: Selecting and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the initial Precursor level can work on clearly communicating a choice between two familiar, preferred objects as a topic for writing. The key here is to practice communicating a choice before writing about the choice rather than communicating a choice during an activity unrelated to writing.	8th Grade DLM Familiar Texts - Integrated Model	6th Grade DLM Femiliar Texts - Year End Model
ELA FE.W.6.2.b	ELA.EE.W.6.2.b Provide facts, details, or other information related to the topic	Student is already able to identify facts and details related to topic from a set of choices. Now they are able to provide written facts, details and/or information about a topic	Can select a topic and use drawing, dictating, or writing to compose a message with a tleast one fact or detail about the selected topic (message may require some interpretation as student may not be using phonetic spelling or complete simple sentences).	Can identify a photograph or object that is personally relevant to the student from a set of personally relevant and irrelevant photographs or objects and provide a specific detail about it.	Can determine some of the relevant words for describing people, places, things, or events familiar to the student.	Datal Precursor: Students can work toward being able to identify facts and details that are relevant to a topic and write about them by selecting familiar, personally relevant photographs or objects and identifying details that relate to them. In the context of writing, students at the Distal Precursor level can select from an array of personally relevant pictures or objects when choosing a topic to write about. Then they can determine details about the topic to write about.	Initial Precursor: Successful writing requires the writer to know something about the topic. When students are familiar with the topics they chose, they can begin working to use works that describe the people, places, things, or events that relate to the topic. In the context of writing, teachers can work with students to select from a range of familiar topics. After selecting a topic, the teacher can present works that the student can use to describe or "abid" about the topic before writing using iters.	6th Grade DLM Familiar Texts - Integrated Model	611 Grade DLM Familiar Texts - Year End Model
ELAEE.RL.7.3	ELAEE.RL.73. Determine how two or more story elements are related	Can ascertain the relations between some of the story elements of a narrative, such as characters, settings, or major events	Student can correctly learning how a character responses to a challenge that is presented within a story.	Can identify how a character's actions make them lefel 0K can identify how the character's action.	Can understand adjectives in others' speech.	Distal Precursor: One specific way that students can begin understanding the relationships between elements of a story is to identify the relationship between a haracter's actions and feelings. During shared or guidef reading, teachers can help students identify when character feelings are explicitly stated and look for actions that are related to those feelings.	Initial Precursor: As students work toward being able to determine the relationships between elements of a story, they have to learn a great deal about language. One starting point is understanding adjectives and the way they describe characters, settings, or major events in a story. Adjectives often distinguish story details from one another, which is one form of a relationship. In the context of repeated shared reading, teachers can use test, including DLM Familiar Text, that feature familiar settings and explicitly describe people, objects, and events associated with the settings. At sechers read the text with students, they might gather objects that match those from the book or use the illustrations to support students in understanding the describing words that are used. Students might demonstrate this understanding by selecting the appropriate words or attending longer to some choices than others.	7th. Grade, DLM. Familiar, Texts Integrated Model	7th Grade DLM Familiar Texts - Year End Model
ELA.EE.RI.7.2	ELA.EE.RI.7.2 Determine two or more central ideas in a text	Can determine more than one main idea in an informational text	Can identify the main idea for a paragraph in an informational text that lacks an explicit statement of the topic.	Can identify the concrete details mentioned in beginner level informational texts.	Can pair an object with a picture, tactlie graphic, or other symbolic representation of the object.	Datal Precursor: Identifying the main ideas of a text requires the readers to remember and recall details from the text. At the Distal Precursor level, students are not expected to identify the main idea, but they are expected to identify the details even when a book is being read for the first time. Teachers can support the development of this understanding through guided reading (anchor-tead-apply) with clearly states, concrete details.	Initial Precursor: Identifying the main ideas of a text requires the readers to remember and recall details from the text. At the Initial Precursor level, students are working on learning to relate spoken words or symbols with photos or tacille graphic/objects that represent details. Teachers can address this during repeated shared readings of texts such as the LDM Familiar Texts that describe people, objects, and evens that can easily be prepresented by objects and others symbolic representations.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familiar Texts - Year End Model
ELAEE.RL.7.2	ELA.EE.RL.7.2 Identify events in a text that are related to the theme or central idea	Can determine the events that provide for the foundation of the theme in a narrative	Can identify what the overall goal or main idea of a single episode is in a narative by intering from the characters, settings, and actions.	Can identify elements in a story (characters, other key details in the text) when asked.	Can pair an object with a picture, tactile graphic, or other symbolic representation of the object.	Datal Precursor: Identifying the events that provide the foundation for the theme of a text requires the reader to remember and recall the events and differentiate them from all of the other details in the text. Students at the bitat Precursor level are not expected to determine which events provide the foundation for the theme, but they are expected to remember and recall the events and dher key details from the story, even when the story is being read for the first time. Teachers on support the development of this understanding through puiled readings (anchor-read-apply) with clearly stated story elements.	Initial Precursor: Identifying the events that provide the foundation for the theme of a text requires the readers to remember and recall the events themewhes. At the Initial Precursor levels, students are working on learning to relate the second to the story. Texchers can address the identige repeated shared readings of texts like the DUM Familiar Texts that describe events that can be represented by objects and other symbolic representations.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familiar Texts - Year End Model

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ELAFERITZS	ELA.ER.7.3 Determine how two individuals, events or ideas in a text are related	Can determine the specific relationship between two or more individuals, events, ideas, or other details in an informational text Taking the structure of the text into	Can find two points made by an author of an informational text that relate to each other.	points hat the author makes in an informational text are the most important.	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	Distal Precursor: Recognizing and remembering the details in a text is a critical component of being able to recognize the relationships between details. As students being in orcognize and remember details, but before they can determine the specific relationship between them, they can work stowed determining which details are the most important. Teachers can work on this during shared or the store of the store of the store of the store of the identify the details that are most important.	Initial Precursor: Determining how two or more details in a test are related requires students to understand how things are related to one another. Categorical knowledge is now wy to understand relationship, in the context of shared reading. Eachers of work on devicing student ability to use is denserously and the student ability to use is denserously and the student ability to use indext of the student ability to use and the student ability to use paired with the block of the devices that have been paired with the block with the linkage evel highlight the objects that are used in familiar routines and the broader categories for can learn the names of objects and put them in categories (e.g., spoons are used for earling) and generalize that learned relation to other objects (e.g., rok vas used on earling). Students to other objects that if in the same category (e.g., rok vas used	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familier Texts - Year End Model
<u>LAELNUS</u>	EALERATS Determine now a fact, step, or even fits into the overall structure of the text	Lawg the structure read into a second for the star into a second, the study of an identify how a fact, step, or event fits into the test	Lan understand now the title indicates information about of fits the structure of an informational text.	Lan denniy the concrete details mentioned in beginner level informational texts.	Comprehensis that all objects have some function or action typically associated with it (object action),	Distal Precursor: Determining how a fact, step, or event fits into the structure of a text requires students to be able to remember the facts, steps, and events. Teachers can help student issues to identify these concrete details in familiar texts through shared or guided readings of texts with a clear structure (e.g., sequence, compare/contrast, chronological order).	Initial Precursor: Determining how a fact, step, or event fits into the structure of a text requires students to understand that things have a purpose. Students working at the Initial Precursor level can work on early understandings of the function of things by demonstrating an understanding for the purpose of objects. In the context of nepeated shared readings, teachers can help students develop this understanding by selecting books like the DLM Familiar Text the explicitly reference objects and their function. During the repeated readings, teachers might gather actual objects that match the books, are used, and otherwise describe their function. As students build their understanding of the objects' functions or acting out the function when presented with the object.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familier Texts - Year End Model
ELAFE L7.2.a	ELA.EE.L7.2.a Use end punctuation when writing a sentence or question	Can use appropriately the various types of end punctuation in his or her writing	Can demonstrate an understanding that some type of punctuation needs to occur after each sentence and can recognize the different types of end punctuation.	Points to the first word, in the upper left when asked, "Show me where I should start reading".	Comprehends that all objects have some function or action typically associated with it (object action).	Distal Procursor: In the context of writing, using appropriate ending punctuation is an entension of the concepts about priori that students learn as they are emerging in their understandings of reading and writing. One specific form of priori concert knowledge is understanding that print starts in the upper-left corner when reading and writing. Teachers can anyo on this skill during writing instruction by asking students to "show me where to start writing" or "show me where you! Istart writing". "When students use alternate pencils or keyboards, teachers can say. "Show me were the first word will go."	Initial Precursor: Using correct ending punctuation requires an understanding of the symbols themselves as well as their use. Students working at the Initial Precursor level are working toward the understanding that symbols such as ending punctuation have a function. They are doing this lywidentifying that objects have functions. In the contract of writing, teachers can work on this by presenting preferred objects as potential topic choice. After activest software to object, the teacher can present an array of functions and help the student doing the present an array of functions and help the student doing the function of objects by presenting the tools (object) used doing writing (e.g., penil, keybaard, paper, latentate pencil, switches) and work with students to match those tools with their function during writing.	7th Grade DJ.M.Familiar Texts - Integrated Model	7/h Grade DI.M.Familiar Texts - Year End Model
<u>ELA.EE.L.7.2.b</u>	ELA.EE.L.7.2.b Spell words phonetically, drawing on knowledge of letter-sound relationships and/or common spelling patterns	Can use letter-sound knowledge to spell words phonetically by including letters that represent sounds from the word	Can use spelling patterns (e.g.,rimes) in familiar words to spell new words.	Can produce a string of letters (student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Distal Precursor: As students learn more about selecting topics, generating lides, and using the alphabet to write, they begin to string together letters into word-like strings. They do not yet demonstrate an understanding of letter-sound relationships, but they consistently write or select strings of letters when asked to write about the topics they choose.	Initial Precursor: Research suggests that the first letter most children learn to recognize is the first letter of their first name. Over time, they learn to identify and use more letters and eventually associate those letters with sounds in decoding and spelling. Work on the initial Precursor skill by asking students to sign their name to their writing each time they write.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familiar Texts - Year End Model
<u>ELA.EE.W.7.2.a</u>	ELA.EE.W.7.2.a Introduce a topic and write to convey ideas andinformation about it including visual, tactual, or multimedia information as appropriate	Can introduce an informational topic while writing and extend by writing about ideas and information related to the topic	Can select a topic for writing an informational text and then find information that is either tactile, visual, or multimedia for use when writing the text.	Can demonstrate understanding of wh- questions.	Given a choice of two objects, uses eye-gaze, physical movement, gesture or vocalization to indicate choice.	Datal Precursor: After students have learned to successful chose a topic for writing, level need to work on oneresting writing ideas about the topic. Teachers can work on this by asking students basic questions about the topic they select. These questions might begin with ver\no personal preference questions (e.g., Doy ou like <pre>cdpic=7</pre> , As students grow more successful in responding to these questions, teachers more to ther ⁺ questions (e.g., What do you do with <pre>cdpic=7</pre> How do you use <pre>ctopic=7</pre> Where do you find <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>	Initial Precursor: Selecting and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the initial Precursor level can work on clearly communicating a choice between two familiar, prefered objects as a topic for writing. The key here is to practice communicating a choice before writing about the choice, rather than communicating a choice during an activity unrelated to writing.	71) Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familiar Texts - Year End Model
<u>FLAEE.W.7.2.b</u>	ELA.EE.W.7.2.b Provide facts, details, or other information related to the topic	Student is already able to identify facts and details related to topic from a set of choices. Now they are able to provide written facts, details and/or information about a topic	Student adds information to writing (writing is meant inclusively here - writing, drawing, or dictation) that helps to strengthen the overall message.	Can use functional words (describe a noun's function/use) to describe common persons, places, objects, or events	Can determine some of the relevant words for describing people, place, things, or events familiar to the student.	Data Precursor: After successfully and intentionally choosing a topic that is finallist, students then need to work on generating ideas to write about the topic. This can include selecting words that describe the people, places, object, and/or events related to the topic. Teachers can support this by offering familiar topics and then presenting an arry of words (through placetas, sploten words, support to the words before students tegen words, support to the words before students tegen words, letters	Initial Precursors Successful writing requires the writer to know something about the topic. When students are familiar with the topics they choose, they can begin working to use words that describe the people, places, hings, or events that relate to the topic. In the context of writing, teachers can work with students to select from a range of familiar topics and then identify words (resented through futures, objects, or soken/signed choice) that could be used to describe people, places, things, or events they might write about.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DLM Familiar Texts - Year End Model
<u>ELA EE W 7 2 d</u>	ELA.EE.W.7.2.d Select domain- specific vocabulary to use in writing about the topic	Student It able to select domain- specific words to use for writing about a topic	Can identify words in speech or text that are domain-specific words (i.e., words that are specific to a content area or discipline).	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	Can demonstrate understanding that specific members comprise a broad category.	Datal Precursor: Selecting domain-specific words when writing about a selecter topic requires students to understand how words. relate to specific domains. Students can work toward this understanding by applying knowledge of words from familiar categories. In the context of writing, students can select a top; for writing and the work to generate words in categories related to the topic. Teachers can help students work on this during writing py differing students selections of words in helpings students identify the words that do and do not fit into categories related to the selected topic.	Initial Precursor: Using domain-specific words when writing about a selected topic requires students to understand the relationship between words and domains being studied. This can begin with an understanding of words that fit into troad categories. Tachetics can word on this domaing writing by supporting students in selecting a topic to write about. Then, tachetics can present all soft words bjurtures, objects. spoken/sjaned words) and work with students to blendify those students do and do not being to a category related to the topic.	7th Grade DLM Familiar Texts - Integrated Model	7th Grade DI.M.Familiar Texts - Year End Model
ELAFE RL 8.2	ELA.EE.RL.8.2 Recount an event related to the theme or central idea, including details about character and setting	Can relate an event with details about specific characters and settings that help the reader to infer the theme or central idea of a narrative	Can identify the theme of a story, which includes a short, concise sentence about the overall meaning of the narrative.	Can identify early elements of story grammar; can point to pictures or objects or use speech to identify the characters or objects in a simple story.	Can identify the next step or event in a sequence from a familiar routine.	Distal Precursor: Relating story events with details about characters and the settings to infer the theme or central idea of a narrative requires the integration of understanding of mary story elements. Students working at the Distal Precursor level are working to identify the story elements that there will eventually leave to use to infer the theme or central idea. Teachers can work on this during shared or guided reading (andro-ce-ad-aphi) as they set purposes related to identifying and remembering story elements like settings, events, and characters.	Initial Precursor: Relating story events with details about characters and the settings to infer the them or central idea of a narrakre requires the integration of understanding of many story elements. This requires students to identify details, and students at the initial Precursor level can work toward these skills by engaging in repeated shared reading or blocks that flocus on familiar routines. Teachers can use the DLM Familiar Tests aligned with this image level to help students attend to the steps or ovents in familiar routines and learn to identify what tep comes near at different points in the routine.	8th Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familier Texts - Year End Model
ELAFE.RL.B.3	ELA.EE.RL.8.3 Identify which incidents in a story or drama lead to subsequent action	Can identify the impact that certain events have in a maratule, such as causing subsequent events to occur	Can recall the causes of major actions included in a story.	Student can correctly identify how a character responds to a challenge that is presented within a story.	Comprehends that all objects have some function or action typically associated with it (object action).	Distal Precursor: identifying the impact events have on subsequent events in a narrative includes the ability to identify how challenges impact characters and their response. Teachers can work on this during shared or guided readings (anchor-read-apply) as they set purposes related to identifying challenges and character responses to them.	Initial Procursor: Identifying the way one event causes another engliers students to understand the impact things have on one another. At the Initial Procursor level, students work toward this understanding by learning to identify the relationship between familiar restaling with the initiage level to work on this still during repeated with the initiage level to work on this still during the patient with the initiage level to work on this still during the patient of the still be the still and the still the start of the still be the still be the still be still be the still be the still be still be still be still be still be the still be still be still be still be still be still the still be still be still be still be still be still be still the still be still be still be still be still be still be still be the still be still be still be still be still be still be still be the still be still be still be still be still be still be still be the still be still be still be still be still be still be still be still be still be the still be	8th Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familiar Texts - Year End Model
ELAFE RUB 5	ELA.ER.8.S. Locate the topic sentence and supporting details in aparagraph	Student can identify the topic sentence and identify the topic sentence. There is and identify the data is in the paragraph that support the topic sentence. There is a sight shift here from previous nodes as the student will need to use some test sentence and supporting details (they will elements of informational texts to accomplish this)	Can determine which key details in an unformational text upport the main idea of the whole text or a section of it.	Able to identify explicit details in an informational text	When supplied with a member of category, can determine if the member belongs in the category	Distal Precursor: The target for this Essential Element includes identifying the topic sentence and the details in the paragraph that support the topic sentence. Accomplishing this requires students to identify the details presented in a text. Students working at the Distal Precursor level are working toward identifying equilicit details in an informational text. Teachers can support this through guided reading (andro-read-apply) lessons that focus on reading to identify the details as they occur in a text.	Initial Precursor: Identifying the topic sentence and the details that support if requires students to understand the relationship between the topic and information in the text. Students working at the initial Precursor level can work toward understanding these relationships by recognizing whether or not something belongs in a category. Teachers can work on this during repeated shared readings. The DLM Familiar Texts aligned with this linkage well explicitly include objects or dhoracters that are pained on category and others that are not. Teachers might pather objects that are included in the story and, through repeated shared readings that help students become familiar with the text and the objects, help students learn which objects do and do not belong to the stated category.	8th Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familiar Texts - Year End Model

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ELAFE.RI.8.3	ELA.EE.RIA.3. Recount events in the order they were presented in the text ELA.EE.W.8.2.a Introduce a	Can recall and describe the events and details in an informational text in the same order as they appeared in the tex Can introduce an informational	Can identify the relationship between multiple concerned facts or details in a literature or informational text.	Can identify the concrete details mentioned in beginner level informational texts.	Can identify the next step or event in a sequence from a familiar routine. Given a choice of two objects,	Distal Precursor: Recalling and describing the events and details in a text in the order they appear in the text requires that students can dentify the details. Students at the total Precursor of Weat are expected to identify the concrete details in a text. Teachers can support this through juided reading (archior-neid-apply) leasons that flocus on reading to identify the details as they occur in a text. After they can accessfully identify details, they can begin working toward sequencing relevant details.	Initial Precursor: Recalling the sequence of events in a story begins with being able to identify the not staps (first-next) in everyday, familiar routines. Students working at the Initial Precursor level can work toward this understanding during repeated shared readings. Whether teachers use the DUM familiar Testa sligned with this linkage level or other texts that features a familiar routine with a clear sequence of events, they can use the repeated shared readings are way to help students learn the steps in the routine and identify what comes next as each step is encountered in the book.	Sth. Grade DLM Familiar Texts - Integrated Model	Bin Grade DLM Familiar Texts - Year End Model
	topic clearly and write to convey ideasand information about it including visual, tactual, or multimedia information as appropriate	topic while writing and extend by writing about ideas and information related to the topic	informational text and then find information that is either tactile, visual, or multimedia for use when writing the text.	appropriate response to wh- questions concerning free play, storybooks, snack time, sequence cards, and puppet play, Can produce semantically appropriate responses to comprehension questions intermittently asked throughout the reading of a story (Can demonstrate understanding of wh- questions].	uses eye-gaze, physical movement, gesture or vocalization to indicate choice.	Distal Precursor: One way to help students learn to write an informational text is to help them brainstorm ideas about the topics they select. Teachers can work on this by axing students basic questions about the topic they select. These questions might begin with version personal preference questions (e.g., Do you like <topic?). as="" grow="" in="" more="" responding="" students="" successful="" these<br="" to="">questions, teachers move to ther "who" questions (e.g., What do you do with <topic? <topic?="" do="" find<br="" how="" use="" where="" you=""><topic?).< td=""><td>Initial Precursor: Selecting and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the initial Precursor level can work on charly communicating a choice between two familiar, preferred objects as a topic for writing. The key here is to practice communicating a choice between writing about the choice rather than communicating a choice during an activity unrelated to writing.</td><td>Sth. Grade DLM Familiar Texts - Integrated Model</td><td>Sin Grade DLM Familiar Texts - Year End Model</td></topic?).<></topic?></topic?).>	Initial Precursor: Selecting and writing about a topic requires students to successfully communicate a choice of topics. In the context of emergent writing, students at the initial Precursor level can work on charly communicating a choice between two familiar, preferred objects as a topic for writing. The key here is to practice communicating a choice between writing about the choice rather than communicating a choice during an activity unrelated to writing.	Sth. Grade DLM Familiar Texts - Integrated Model	Sin Grade DLM Familiar Texts - Year End Model
<u>ELA EE W.8.2.b.</u>	ELA.EE.W.8.2.b Write one or more facts or details related to the topic	Student is able to put facts or details identified about a topic into writing	Student is already able to identify facts and details related to topic from a set of choices. Now they are able to provide written facts, details and/or information about a topic.	Can use perceptual words (describe a noun's features) to describe common persons, places, objects, or events.	Can determine some of the relevant words for describing people, places; things, or events familiar to the student.	Distal Precursor: As students work toward being able to include facts and details about the selected topic when writing, it is helpful for them to have the skills to elaborate on the words they plan to include. One way to do this is to ask students to select a topic, communicate some ideas (seople) aplexes, objects, and events) they might write about, and then use words that describe the ideas to elaborate on them.	Initial Precursor: Successful writing requires the writer to know something about the topic. When students are familiar with the topics they choose, they can hegin working to use words that describe the people, pleaces, things, or events that relate to the topic. In the context of writing trachers can work with students to select from a range of familiar topics and then identify words (presented through pictures, objects, or spoken/signed choices) that could be used to describe the people, places, things, or events they might write about.	Sth. Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familiar Texts - Year End Model
ELAEE.W.8.2.c	thoughts as appropriate	Student is able to produce a complete hought in writing that requires some interpretation or context tou indextand (e.g., frg (gs - frogs use their legs to jump). By this node students are able to create a complete thought (e. g., frogs jump). The produced thought may not be grammatically correct (i.e., The frogs can jump), but still conveys a complete thought or idea	Can use two words together when producinga written text.	Can produce utterances comprising of two words.	Can produce single word utterances.	Distal Precursor: In the context of writing, students can work on linking together two or more words when brainstorming ideas to writer elative to a selected topic. Teachers can support this by providing students with word bank or other augmentative and alternative communication supports with words related to the selected topic.	Initial Precursor: In the context of writing, students can work on communicating words (utterances) about the topic they have selected. Teachers can support this by providing students with word banks or dret augmentative and alternative communication supports with words related to the selected topic.	8th Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familiar Texts - Year End Model
ELA EE W.8.2.d.	ELA.EE.W.8.2.d Use domain specific vocabulary related to the topic	Can include domain-specific vocabulary when writing an informative text	Student is able to select domain- specific words to use for writing about a topic.	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	When supplied with a member of a category, can determine if the member belongs in the category.	Distal Precursor: Selecting domain-specific works when writing abour a selecter topic requires stutents to understand how works relate to specific domains. Students can work toward this understanding by applying knowledge of works from familiar categories. In the context of writing, students can select a topic for writing and the work to generate works in categories related to the topic. Teachers can help students work on this during writing prifering students selections of works and helping students identify the works that do and do not fit into categories related to the selected topic.	Initial Precursor: Using domain-specific words when writing about a selected table requires students to understand the relationship between words and domains being studied. This can begin with an understanding of words that fits to board categories. Teachers can work on this during writing by supporting students in selecting a topic worke about. Then, teachers, can present a list of words (pictures, objects, solonn/joigned words) and work with students to identify those that do and do not belong to a category related to the topic.	8th Grade DLM Familiar Texts - Integrated Model	Bh. Grade DLM Familiar Texts - Year End Model
<u>ELA EE.W.8.2.f</u>		Can produce a conclusion for a text he or she is writing	Can write a concluding sentence, statement, or section of a written text to bring together all the information presented in the text.	Can produce a universal ending in writing (e.g., the student can write "the end").	As a result of the experience with a routine, the student is able to identify the end or completion of a routine.	Distal Precursor: As students work toward writing a meaningful conclusion, they can use more universal endings to mark the end of their writing. For example, students can write "the end" to mark the completion of the things they write.	Initial Precursor: As students work toward understanding conclusions as endings when writing, they need to work on developing understandings of the end or completion of familiar routines. In the context of writing, teachers can help students understand this by marking the end of the writing routine with a gesture or symbol indicating "finished" and then carrying that gover to other routines across the day.	8th Grade DLM Familiar Texts - Integrated Model	8th Grade DLM Familiar Texts - Year End Model
<u>ELA EE RL 9-10-2</u>	central idea, including details about character and setting	Can relate two or more events with details about specific characters and settings that heip the reader to infer the theme or central idea of a narrative	Can determine the details that provide for the foundation of the theme in a narrative	Can identify what the overall goal or main idea of a single episode is in a narrative by inferring from the characters, settings, and actions.	Can identify the next step or event in a sequence from a familiar routine.	Distal Precursor: Relating story events with details about characters and the settings to hier the theme or central idea of a narrative requires the integration of undestanding of many story elements. Students working at the biskal Precursor level can work toward this by working to identify the main idea of a single spiced in a story. Teachers can work on this during thated or do single spiced in a story. Teachers can work on this during thated or do single spiced with a setting. Lanacters, and actions that can be used to infer the main lide of the spiced.	Initial Precursor: Relating story events with details about characters and the storings to infer theme or central idea of a narrabre requires the integration of understanding of many story elements. This requires students to identify details, and students at the initial Precursor level can work toward these skills by engaging in repeated shared reading; or books that flocus on familiar routines. Teachers can use the DUM Familiar Tests aligned with this image level to help students attend to the steps corrests in familiar routines and learn to identify what step comes net at different points in the routine.	9-10th Grade DLM Familiar Texts - Integrated Model	9-1001 Grade DLM Femiliar Texts - Year End Model
<u>ELAEE.RL.9-10.5</u>	a text deviates from a chronological presentation of events	Can identify where a text deviates from a chronological presentation of events	The student will identify an element of the story that undergoes change(s) from beginning to end (e.g., character or setting).	Student can identify the beginning and end of an unfamiliar story.	Can identify the next event in a sequence from a familiar story.	Distal Precursor: Figuring out when events in a story are represented out of order requires students to understand sequence. Students working at the Distal Precursor level can work toward this understanding by learning to identify the beginning and ending of a story. Teachers can work on this during shared or guided readings (anchor-read-apply) using texts that have a clear sequence of events with an obvious beginning and ending.	Initial Precursor: Figuring out when events in a story are represented out of order requires students to understand sequence. Students working at the Initial Precurso level can start working on sequence by identifying the next steps in familiar outches. The context of represeld shared readings, teachers can use the DLM Familiar Texts aligned with this linkage well to help students attend to the steps or events in familiar routines and learn to identify what step comes next at different points in the router.	9-10th Grade DLM Familiar Texts - Integrated Model	9-10th Grade DLM Familiar Texts - Year End Model
ELA EE.RI.9-10.3	EUA.EE.RI.9-10.3 Determine logical connections between Individuals, ideas, or events in a text	Can ascertain the logical relationship or interaction between two or more individuals, events, ideas, or other details in an informational text	Can identify the relationship between multiple concrete facts or details in a literature or informational text.	Can identify the order in which two events occur in an informational text.	As a result of the experience with a routine, the student is able to identify the end or completion of a routine.	Distal Precursor: The target linkage level for this Essential Element focures on understanding the connections between individuals, lideas, or events in a text. Sequence is one type of connection students can focus on in texts. Students working at the Distal Precursor level can work toward understanding connections by sequencing two or more events that appear in an informational text. Teachers an work on this during harder or guided readings (anchor-read-appl) using texts that have two or more events what a clear order.	Initial Precursor: The target linkage level for this Essential Element focures on understranding the connections between individuals, ideas, or events in a text. Sequence is one type of connection students can focus on in text. At the initial Precursor level, students can work toward this by engaging in neperted shared readings of texts about familiar routines and learning to identify the end of those routines.	9-10th Grade DLM Familiar Texta - Integrated Model	9-10th Grade DLM Familiar Texts - Year End Model
<u>ELAEE RL 9-10.3</u>	ELA.RL.9-10.3 Determine how characters change or develop over the course of a text	Can determine the changes or development that occurs in a specific character in a narrative	feelings) and external traits (appearance) of a character.	Student can identify the feelings of characters when explicitly stated in familiar stories.	understanding that categories are broad and contain varying subgroups differing on their characteristics (furniture = chairs, tables, couches, etc.).	Distal Precursor: Understanding how a character changes or develops over the course of a text includes understanding how the feelings of characters change. Students working at the Distal Precursor level are expected to work toward this understanding by dettrifying the reductad of characters when that information is explicitly stated in a familiar text. Teachers can work on this using repeated shared readings of the DUM familiar Tests shared with this linkage level or other texts that explicitly state the feelings of characters.	Initial Precursor: Understanding how a character dhanget or developp over the course of a text requires students to understand when things are the same or different. Students working at the initial Precursor level can work on developing this understanding by identifying objects in a text that belong to categories and subcategories. Teachers can engage students in repeated shared readings of DLM Familiar Texts aligned with this indegle vial and other texts that specifically include sets of objects that belong to broader categories (e.g., schod supplies) and subcategories (e.g., writing toxib).	9-1091 Grade DI.M. Familiar Texts - Integrated Model	9-100. Grade DIM Familiar Texts - Year End Model
ELAEEL9-10.2.c	ELA.EE.L9-10.2.c Spell most single-syllable words correctly and apply knowledge of work chunks in spelling longer words	Can use letter-sound knowledge to spell words phonetically by including letters that represent sounds from the word. Can produce conventional spellings for single syllable words including some words with long vowels in which the vowel sound is broken up in the written word by placing the – a sociated with long vowel sound at the end	Student accurately selects (from a complete alphabet array on a keyboard or orker AT device) or writes the correct initial sound that corresponds with a word.	Can produce a string of letters (student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Distal Precursor: As students learn more about selecting topics, generating ideas, and using the alphabet to write, they begin to string together letters into word-like strings. They do not yet demonstrate an understanding of letters-sound relationslips, but they consistently write or select strings of letters when asked to write about the topics they choose.	Initial Precursor: Research suggests that the first letter most children learn to recognize is the first letter of their first name. Over time, they learn to identify and use more letters and eventually associate those letters with sunds in decoding and spelling. Teachers can work on this initial Precursor skill by asking students to sign their name to their writing each time they write.	9:109. Grade DLM Familiar Texts - Integrated Model	9-10h Grade DLM Familiar Texts - Year End Model

ELA.EE.W.9-10.2.a	ELA.EE.W.9-10.2.a Introduce a	Student is able to produce an	Can introduce a topic while writing an	Can select a topic and use	Can demonstrate an		Initial Precursor: As students work toward being able to write	1	
	topic clearly and use a clear organization to write about it including visual, tactual, or multimedia information as appropriate ELA.EE.W.9-10.2.b Develop the	Informational piece of writing in which the topic is clearly introduced and the details about the topic (maybe visual, tactual, or multimedia) are presented within a clear organizational structure	informational text and convey information about it including visual, tactual, or multimedia information as appropriate.	drawing, dictating, or writing to compose a message with at least one fact or detail about the selected topic (message may require some interpretation as student may not be using phonetic spelling or complete simple sentences).	understanding that he or she can communicate their preference for an object (like, dislike) through either verbal or nonverbal means when asked ves/no questions about their preferences.	Datal Precursor: A students work toward being able to write informational text that clarity introduces a topic and includes details about the topic, they can begin by selecting topics for writing and then writing at least one fact or detail about the bolic. These facts can be communicated in writing or while students are communicating about the topic and generating ideas to write about it.	Informational text that clearly introduces a topic, they can begin working on expressing preferences for different topics and preferences for different information to include when writing. Teachers can support this by gathering objects related to the topics tudents might choose. After the students express a preference for a specific topic, the teacher can then present objects related to the topic and ask students to indicate whether they would or would not like to write about the object.	9-10th Grade DI M Familiar Texts - Integrated Model	8-10th Grade DLM Familiar Texts - Year End Model
<u>ELA.EE.W.9-10.2.b</u>	topic with facts or details	Can develop a topic with facts or details related to the topic	Student is able to put facts or details identified about a topic into writing.	Can use words that categorize (actually identify the category a noun belongs to) to describe common persons, places, objects, or events.	Can use functional words (describe a nour's function/use) to describe common persons, places, objects, or events.	Distal Precursor: As students work toward being able to develop a topic in writing using facts or details. It is helpful for them to have the skills to elaborate on information regarding people, places, objects, or events. Being able to catografe this information is one way to work on elaboration. For example, students could select their own topics for writing, talk about their ides, and then name the categories for people, places, objects, or events in their writing. This means that a student who chooses to write about shool might include the category and people and then include the names of people from student in students.	Initial Precursor: As students work toward being able to develop an opic in writing using facts or details, then need to begin understanding how to expand upon ideas. At the initial Precursor level, this could men that students are encouraged to think about the function of things after they have selected their topic index and the student and the student and the student and extern they have been applied to the student and the description of the short and then students and the student the reacher through symbols, objects, or spoken world'sign) that describe what those people do Atter this, students then use letters (penc), keyboard, or alternate keyboard) to write about the topic.	9-100: Grade DLM Familiar Toxis - Integrated Model	8-100: Grade DLM Familiar Texts - Year End Model
<u>ELAEEL9-10.2.c</u>	ELA.EE.L9-10.2.c Spell most single-syllable words correctly and apply knowledge of work chunks in spelling longer words	Can use letter-sound knowledge to spell words phonetically by including letters that represent sounds from the word. Can produce conventional spellings for single syllable words including some words with long vowels in which the vowel sound is broken up in the written word by placing the - associated with long vowel sound at the end	Student accurately selects (from a complete alphabet array on a keyboard or other AT device) or writes the correct initial sound that corresponds with a word.	Can produce a string of letters (student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Distal Procursor: As students learn more about selecting topics, generating ideas, and using the alphabe to write, they begin to string together letters into workil least strings. They do not yet demonstrate an understanding of letter-sound relationships, but they consistently write or select strings of letters when asked to write about the topics they choose.	Initial Procursor: Research suggests that the first letter most children learn to recognize is the first letter of their first name. Over time, they learn to identify and use more letters and eventually associate those letters with sounds in decoding and spelling. Teachers can work on this initial Precursor shill by asking students to sign their name to their writing each time they write.	2-10th Grade DI M Familiar Texts - Integrated Model	8-10th Grade DIM Familiar Texts - Year End Model
<u>ELAFE W.9-102.4</u>	ELA.EE.W.9-10.2.d Use domain specific vocabulary when writing claims related to a topic of study or tex	Can use domain-specific vocabulary to strengthen claims in informative writing (student is both able to write claims at this stage and can appropriately make use of domain specific vocabulary to enhance claims)	Can include domain-specific vocabulary when writing an informative text.	Can identify words in speech or text that are domain-specific words (i.e., words that are specific to a content area or discipline).	Can demonstrate an understanding that categories are broad and contain vanying subgroups. differing on their characteristics (flumiture = chairs, tables, couches, etc.).	Distal Precursor: Successful writing requires the writer to know something about the topic. When students are familiar with the topics they choose, they can begin to generate domain-specific words related to the topic. In the context of writing, teachers can work with students to select from a range of familiar topics and generate or dietrify domain-specific words related to the topic that they might write about.	Initial Precursors: Selecting domain-specific words when writing about a selected topic requires students to understand how words relate to specific domains. Students can work toward this understanding by toxicaling on words within categories and subcategories. In the context of writing, students can work on this by selecting a policia susual and then generating ideas to write about. Before writing, teachers can help them identify the categories and subcategories of words related to the topic. For earniple, a student might choose to write about a favorite movie. Then, the student works with the teacher to select or generate ideas for writing that include lists of characters and things that happen in the movie. Those things can then be sorted into categories (e.g., characters) and subcategories (e.g., adults and children).	2-10h Grade DLM Familiar Texts - Integrated Model	8-10h, Grade DLM Familiar Texts - Year End Model
<u>ELA.EE W.11-12.2.f</u>	ELA.EE.W.11-12.2.f Provide a closing or concluding statement	Can produce a conclusion for a text he or she is writing	Can write a concluding sentence, statement, or section of a written text to bring together all the information presented in the text.	Can produce a universal ending in writing (e.g., the student can write "the end").	As a result of experience with a routine, the student is able to identify actions associated with the routine.	Distal Precursor: As students work toward writing a meaningful conclusion, they can use more universal endings to mark the end of their writing. For example, students can write "the end" to mark the completion of the things they write.	Initial Precursor: As students work toward understanding conclusions as endings when writing, they need to work on developing understandings of the end or completion of familar protines. This begins with understanding the actions that are associated with the routine. In the context of writing, teachers an help students develop these understandings by offering choices of topics that reflect common and preferred routines. While brainstorming lides related to the topic, teachers can encourage students to think about the actions associated with the routine.	2-10h Grade DLM Familiar Toxis - Integrated Model	9-10h Grade DLM Familiar Texts - Year End Model
ELA.EE.RL.11-12.3	ELA.EE.RL.11-12.3 Determine how characters, the setting or events change over the course of the story or drama	Can demonstrate an understanding of how the characters, settings, and events of a narrative progress or develop throughout the narrative	Can determine the changes or development that occurs in a specific character in a narrative.	Can identify the key elements in a story, including the main characters, setting, and the major events.	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	Datal Precursor: Understanding how the characters, settings, and events progress or develop throughout the narrative requires students to identify the characters, settings, and events. Students at the Distal Precursor level are not expected to determine how these key story elements develop but rather to work to identify the elements. Tacehore, can used shared or guidder radings to help students work toward identifying the key elements in texts they are reading for the first or second time.	Distal Precursor: Selecting domain-specific words when writing about a selected topic requires students to understand how words relate to specific domains. Students can work toward this understanding by applying knowledge of words from familiar categories. In the context of writing, students can select a topic for writing and then work to generate words in categories related to the topic.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model
<u>ELA.EE.RI.11-12.3</u>	ELA.EE.RI.11-12.3 Determine how individuals, ideas, or events change over the course of the text	Can determine how the individuals, ideas, events, and other details change over the course of an informational text	Can identify information that indicates the temporal order of ideas or events presented in an informational text.	Can identify the order in which two events occur in an informational text.	As a result of experience with a routine, the student is able to identify actions associated with the routine.	Data Precursor: Understanding how details change over the course of an information last requires an understanding of sequence, as students must be able to determine what the detail was at two time points in order to determine how it changed. As such, students working at the Usal Precursor level are working toward identifying the sequence or order of events in a text. After they have successfully detailed those events, they can work toward understanding how they are different and how that difference reflects change.	Initial Precursor: Understanding how details change over the course of an informational text requires a student to identify the details. At the initial Precursor level, students can work toward this be regarding in repeated shared readings of texts about familiar routines and identifying the actions associated with those routines. Using texts like the DLM Familiar Texts aligned with this linkage level, texhers can use repeated shared readings to interact with students regarding familiar routines and act o and attail about the actions associated with the oroutines.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model
<u>EIA EE L.11-12.2.b.</u>	ELA.EE.L11-12.2.b Spell most single-syllable words correctly and apply knowledge of word chunks in spelling longer words	Can use letter-sound knowledge to spell words phonetically by including letters that represent sounds from the word. Can produce conventional spellings for single syllable words including some words with long vowels in which the vowel sound is broken up in the written word by placing the - associated with long vowel sound at the end	Student accurately selects (from a complete alphabet array on a keyboard or other AT device) or writes the correct initial sound that corresponds with a word.	Can produce a string of letters (student attempts to write words) by combining random letters.	Can recognize the sound of the letter of their first name in words they hear and see, and can correctly represent this letter when spelling words that start with the same letter.	Distal Precursor: As students learn more about selecting topics, generating ideas, and using the alphabet to write, they begin to string together letters into word-like strings. They do not yet demonstrate an understanding of letters-sound relationslip, but they consistently write or select strings of letters when asked to write about the topics they choose.	Initial Precursor: Research suggests that the first letter most children learn to recognize is the first letter of their first name. Over time, they learn to identify and use more letters and eventually associate those letters with sounds in decoding and spelling. Teachers can work on this initial Precursor skill by asking students to sign their name to their writing each time they write.	11-12th Grade DI M Familiar Texts - Integrated Mode	11-12th Grade DI M Familiar Texts - Year End Model
<u>ELA.EE.W.11-12.2.a</u>	ELA.EE.W.11-12.2.a Introduce a topic clearly and write an informative or explanatory text that conveys ideas, concepts, and information including visual, tactual, or multimedia information as appropriate	Can write an informational piece that includes a clearly introduced topic as well as ideas, concepts, and information. Students may use visual, tactual, or multimedia information to convey information as appropriate	Can introduce an informational topic while writing and extend by writing about idees and information related to the topic.	Can write about a specific topic using facts and details to describe the topic.	Can demonstrate understanding of the wh- questions.	Distal Precursor: As students work toward being able to write informational text that clearly introduces a topic and includes specific information about the topic, they can begin writing facts and details that describe the topic. These may be lists of words or phrases with two or more words, but the pis.	Initial Precursor: One way to help students learn to write an informational text to help them brainstorm ideas about the topics they select. Teachers can work on this by saking students to select a topic for writing and then assing them basic questions about the topic. These questions might begin with yes/no personal preference questions, but, as students grow more successful, can include the "wh-" questions that are the focus of this linkage level.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DUM Familiar Texts - Year End Model
<u>ELAFE W 11-12.2 b</u>	ELA.EE.W.11-12.2.b Develop the topic with relevant facts, details, or quote	Can use at least one quote from one (or more) print sources to strengthen informational writing	Student is able identify a quote that provides relevant information about a topic	Can use words that categorize (actually identify the categorize noun belongs to) to describe common persons, places, objects, or events.	Can use functional words (describe a noum's function/use) to describe common persons, places, objects, or events	Distal Precursor: As students work toward being able to use quotes from print sources in their writing; they can work on writing in structures and for purposes that others set. In this case, students could select their own topics for writing but could be asked specifically to name the categories for people, places, objects, or events in their writing. For example, a student who chooses to write about school might include the category and people and then include the names of people from school in his writing.	Initial Precursor: As students work toward being able to use quotes from print sources in their writing. Here, and start working to include forms of information others request in their writing. At the initial Precursor level, this could mean that students are encouraged to think about the function of things after they have about school might select people to unite about and then select work (presented by the tsacher through symbolic, objects, or sphere work/sylps) that describe what those people do. After this, students then use letters (pencli, leyboard, or alternate keyboard) to write about the topic.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model
<u>ELA.FE.W.11-12.2.c.</u>	ELA.EE.W.11-12.2.c Use complete, simple sentences, as well as compound and other complex sentences as appropriate	Can write coherent, semantically accurate, and grammatically correct simple sentences. Can write coherent, semantically accurate, and grammatically correct compound sentences. Can write complex sentences that contain one independent clause with one or more dependent clauses and are grammatically correct	Can write coherent, semantically accurate, and rammatically correct simple sentences.	Can use two words together when producing a written text.	Can produce utterances comprising of two words.	Distal Precursor: As students work toward writing sentences about selected topics, they can first work on writing lists of single words and then phrases that combine two or more words related to the selected topic. Students may use supports such as word prediction. Words do not need to be spelied correctly, but students working at the Distal Precursor level should be working to link two or more ideas in writing.	Initial Precursor: In the context of writing, students can work on linking together two or more work when horiniscoming ideas to write relative to a selected topic. Teachers can support this by providing students with word banks or other augmentative and alternative communication supports with words related to the selected topic. Article relativity and generating words to communicate about the topic, students will then be supported in writing about the topic students will then be augmented in alternate pencil).	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model

specific vocabulary	e domain Can use domain-specific vocabulary to n strengthen claims in informative writing is a topic (student is both able to write claims at this stage and can appropriately make use of domain specific vocabulary to enhance claims)	vocabulary when writing an	Student is able to select domain-specific words to use for writing about a topic.	Using their categorical knowledge, can make generalizations about the category to novel instances of that category.	something about the topic. When students are familiar with the topics they choose, they can begin working to use words that describe the people, places, things, or events that relate to the topic. In the context of writing, teachers can work with students to calect from a comp of familiar topics rout the detamenum work	Initial Precursor: Selecting domain-specific words when writing about a selected topic requires students to understand how words relate to specific domains. Students can work koward this understanding by applying knowledge of words from familiar categories. In the context of writing, students can select a topic for writing and then work to generate words in categories related to the topic.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model
	vide a Can produce a conclusion for a text he o stement she is writing	Can write a concluding sentence, statement, or section of a written text to bring together all the information presented in the text.	in writing (e.g., the student can	As a result of the experience with a routine, the student is able to identify the end or completion of a routine.	Distal Precursor: As students work toward writing a meaningful conclusion, they can use more universal endings to mark the end of their writing. For example, students can write "the end" to mark the completion of the things they write.	Initial Precursor: As students work toward understanding conclusions are endings when writing: Uhen need to work on developing understandings of the end or completion of familiar understand this by marking the end of the writing routine with a gesture or symbol indicating "limished" and then carrying that gene to other routine across the day.	11-12th Grade DLM Familiar Texts - Integrated Mode	11-12th Grade DLM Familiar Texts - Year End Model