

Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
<b>ELA.RL.5.1</b> Quote	ELA.EE.RL.5.1	Initial Precursor:
accurately from a	Identify words in	Can indicate an object when it is referred to
text when explaining	the text to	by name
what the text says	answer a	Distal Precursor:
explicitly and when	question about	<ul> <li>Can identify the major events of a familiar</li> </ul>
drawing inferences	explicit	story
from the text	information	Proximal Precursor:
		<ul> <li>Can identify the key elements in a story,</li> </ul>
		including the main characters, setting, and
		the major events
		Target:
		<ul> <li>Can produce responses to questions asking about explicit information contained in a narrative by determining specific words related to or comprising of information</li> </ul>
		Successor:
		<ul> <li>Can find specific details in a narrative to</li> </ul>
		answer questions asking about information explicitly stated in the narrative

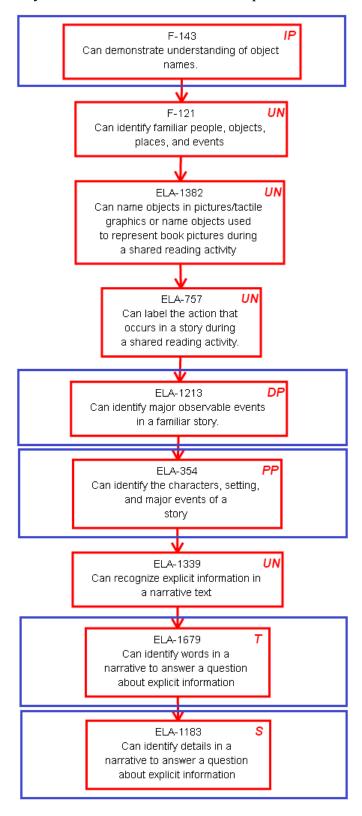
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested

**ELA.EE.RL.5.1** - Identify words in the text to answer a question about explicit information.





Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.1 Quote	ELA.EE.RI.5.1	Initial Precursor:
accurately from a text when explaining what the text says explicitly and when drawing inferences	Identify words in the text to answer a question about explicit	<ul> <li>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 yes/no questions about their preferences</li> </ul>
from the text	information	Distal Precursor:
		<ul> <li>Can understand a familiar text read aloud or through oral or other media by answering questions posed by others</li> <li>Proximal Precursor:         <ul> <li>Can answer questions posed by others regarding the concrete details of an informational text</li> </ul> </li> </ul>
		Target:
		<ul> <li>Can identify words or details to answer a question about explicit information presented in the text</li> </ul>
		Successor:
		<ul> <li>Can find specific details in an informational text to answer questions asking about information explicitly stated in the text</li> </ul>

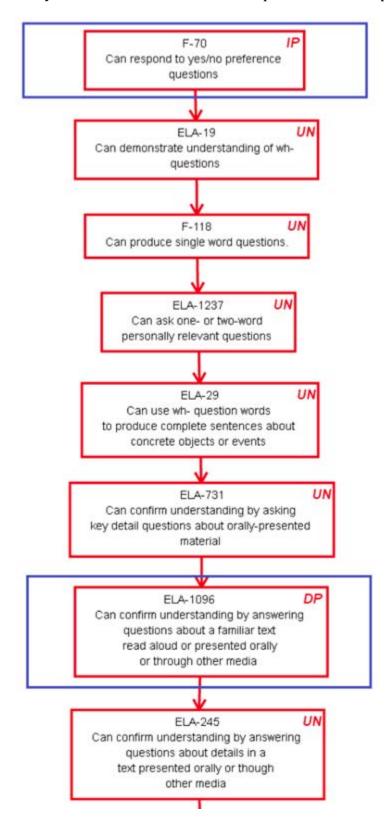
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

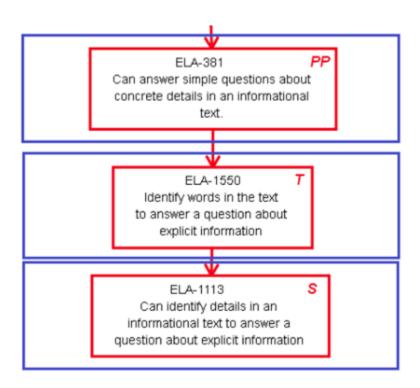
A diagram showing the relationship of nodes in the mini-map appears below.

Key to map codes in upper right corner of node boxes:

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
-	m .		

**ELA.EE.RI.5.1** - Identify words in the text to answer a question about explicit information.







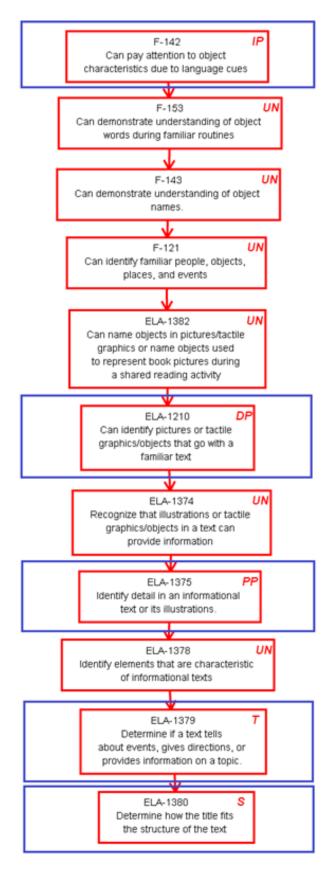
Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.5 Compare and contrast the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in two or more texts	Element  ELA.EE.RI.5.5  Determine if a text tells about events, gives directions, or provides information on a topic	<ul> <li>Initial Precursor:         <ul> <li>Can pay attention to either the entire object, a characteristic of the object, or an action in which the object can perform after some verbal label has been attached to it</li> </ul> </li> <li>Distal Precursor:         <ul> <li>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</li> </ul> </li> <li>Proximal Precursor:         <ul> <li>Can identify a detail in an informational text from either the text itself or the illustration provided with the text (the goal here is to promote the understanding the structurally informational texts often contain images</li> </ul> </li> </ul>
		that support the text and provide information)
		Target:
		Can determine if an informational text is providing information about events, giving directions, or providing information on a topic
		Successor:
		<ul> <li>Can understand how the title indicates information about or fits the structure of an informational text</li> </ul>

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
т	Tanas		

**ELA.EE.RI.5.5** - Determine if a text tells about events, gives directions, or provides information on a topic.





Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.7 Draw on	ELA.EE.RI.5.7	Initial Precursor:
information from multiple print or digital sources,	Locate information in print or digital	<ul> <li>Comprehends that all objects have some function or action typically associated with it (object action)</li> </ul>
demonstrating the	sources	Distal Precursor:
ability to locate an answer to a question quickly or to solve a problem efficiently		<ul> <li>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</li> </ul>
		Proximal Precursor:
		<ul> <li>Can identify a detail in an informational text from either the text itself or the illustration provided with the text (the goal here is to promote the understanding the structurally informational texts often contain images that support the text and provide information)</li> </ul>
		Target:
		<ul> <li>Can locate information within an informational text by using the text features including bold, italics, and underlined text, headings, captions, icons, graphics or illustrations, text boxes, table of contents, and glossaries</li> </ul>
		Successor:
		<ul> <li>Can locate information in a text by using the specific text features, which can include bold print, captions, and subheadings</li> </ul>

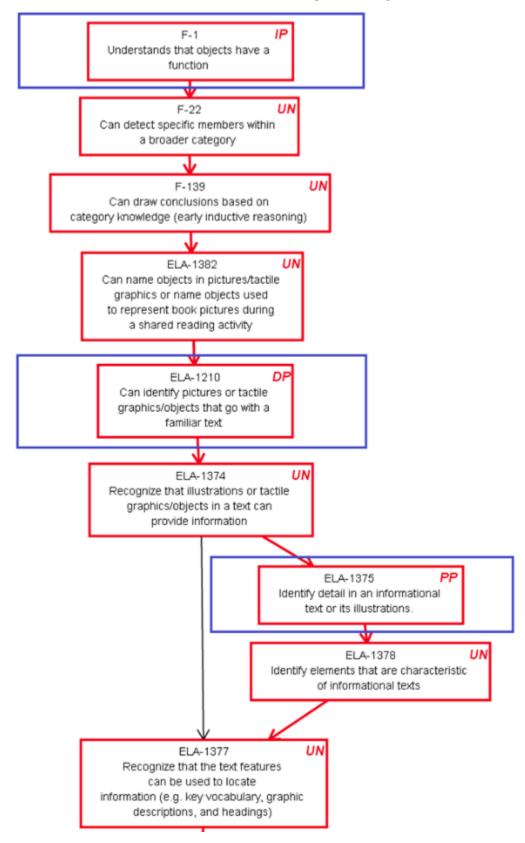
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

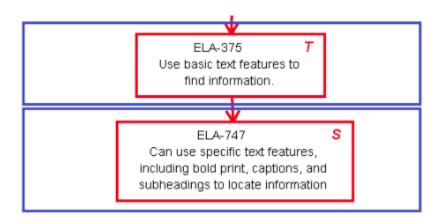
A diagram showing the relationship of nodes in the mini-map appears below.

Key to map codes in upper right corner of node boxes:

IP	<b>Initial Precursor</b>	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
т	Tanget		

**ELA.EE.RI.5.7** - Locate information in print or digital sources.







Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RL.5.2	ELA.EE.RL.5.2	Initial Precursor:
Determine a theme of	Identify the	Can recognize when he or she encounters
a story, drama, or	central idea or	familiar people, objects, places, and events
poem from details in	theme of a story,	Distal Precursor:
the text, including	drama or poem	<ul> <li>Can identify the behavior and actions of</li> </ul>
how characters in a		specific characters in a familiar story
story or drama		Proximal Precursor:
respond to		<ul> <li>Can identify and recall how characters'</li> </ul>
challenges or how		actions affect the consequences that occur
the speaker in a		in the story afterwards
poem reflects upon a		Target:
topic; summarize the		<ul> <li>Can identify the theme of a story, which</li> </ul>
text		includes a short, concise sentence about the
		overall meaning of the narrative
		Successor:
		Can determine the details that provide for
		the foundation of the theme in a narrative

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

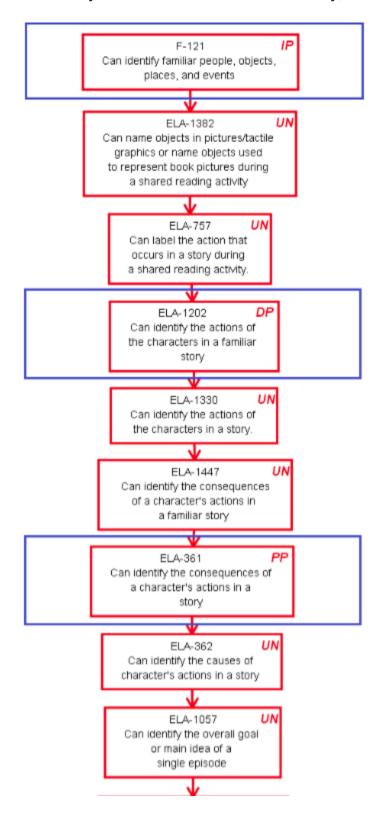
A diagram showing the relationship of nodes in the mini-map appears below.

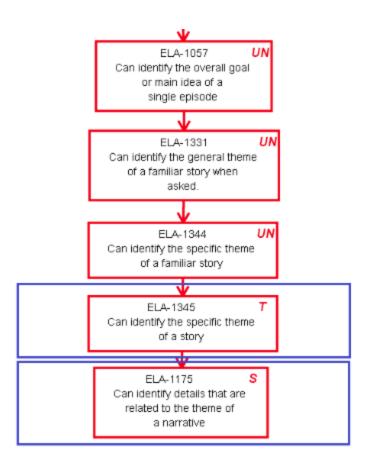
*Key to map codes in upper right corner of node boxes:* 

ΙP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
т	Tangat		

Target

**ELA.EE.RL.5.2** - Identify the central idea or theme of a story, drama or poem.







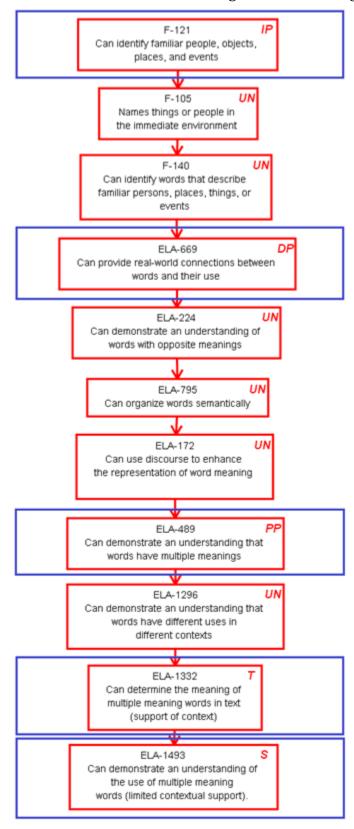
Grade-Level	<b>DLM Essential</b>	Linkage Levels
Standard	Element	
ELA.RL.5.4	ELA.EE.RL.5.4	Initial Precursor:
Determine the meaning of words	Determine the intended	<ul> <li>Can recognize when he or she encounters familiar people, objects, places, and events</li> </ul>
and phrases as they	meaning of	Distal Precursor:
are used in a text, including figurative language such as	multi-meaning words in a text	<ul> <li>Can provide real-life examples of words connected to a use (describe people who are friendly)</li> </ul>
metaphors and		Proximal Precursor:
similes		<ul> <li>Can understand that words can have multiple meanings that may include a concrete and psychological meaning (e.g., "sweet")</li> </ul>
		Target:
		<ul> <li>Can use the surrounding context of a word in a text to determine the meaning of multiple meaning words</li> </ul>
		Successor:
		<ul> <li>Can demonstrate an understanding of the use of a multiple meaning word</li> </ul>

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
T	Target		

**ELA.EE.RL.5.4** - Determine the intended meaning of multi-meaning words in a text.





Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
<b>ELA.RL.5.6</b> Describe	ELA.EE.RL.5.6	Initial Precursor:
how a narrator's or	Determine the	<ul> <li>Can recognize when he or she encounters</li> </ul>
speaker's point of	point of view of	familiar people, objects, places, and events
view influences how	the narrator	Distal Precursor:
events are described		<ul> <li>Student can identify the explicitly-stated actions of characters in a story</li> </ul>
		Proximal Precursor:
		<ul> <li>Can determine who the narrator is in a</li> </ul>
		story he or she is reading
		Target:
		<ul> <li>Can determine what the point of view for</li> </ul>
		the narrator of a story is
		Successor:
		<ul> <li>Can describe what the narrator or current speaker is thinking or feeling by identifying relevant words or phrases, such as "I</li> </ul>
		ruminated on the missed opportunity at
		catching the thief on that fateful night at the mansion"

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

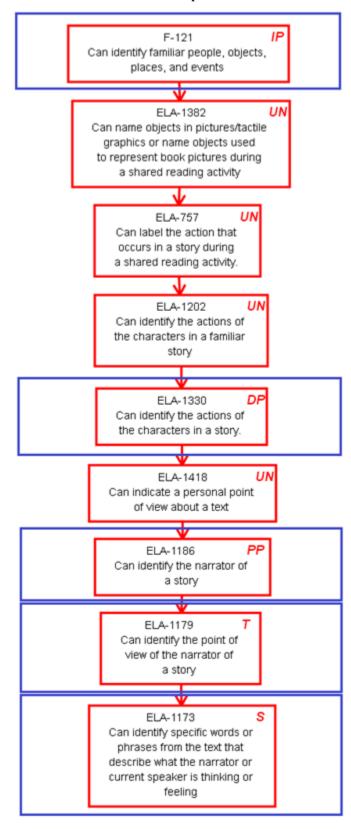
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
TT.	TT 4		

Target

**ELA.EE.RL.5.6** - Determine the point of view of the narrator.





Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.2	ELA.EE.RI.5.2	Initial Precursor:
Determine two or	Identify the main	<ul> <li>Can recognize when he or she encounters</li> </ul>
more main ideas of a	idea of a text	familiar people, objects, places, and events
text and explain how	when it is not	Distal Precursor:
they are supported	explicitly stated	<ul> <li>Can identify illustrations or tactile</li> </ul>
by key details;		graphics/objects that reflect aspects of a
summarize the text		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
		Proximal Precursor:
		<ul> <li>Can identify the concrete details mentioned</li> </ul>
		in beginner level informational texts
		Target:
		<ul> <li>Can identify the main idea for a paragraph</li> </ul>
		in an informational text that lacks an
		explicit statement of the topic
		Successor:
		<ul> <li>Can determine which details contained</li> </ul>
		within a paragraph of an informational text
		provide an important contribution to the
		paragraph's main idea

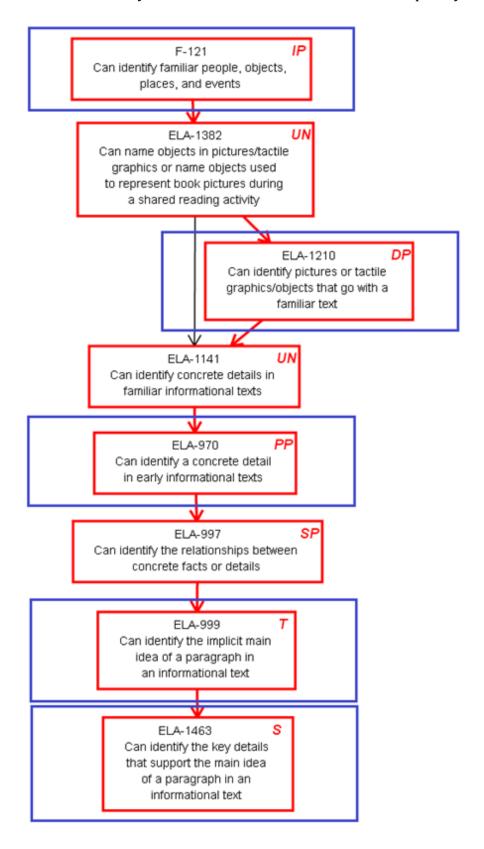
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested

**ELA.EE.RI.5.2** - Identify the main idea of a text when it is not explicitly stated.





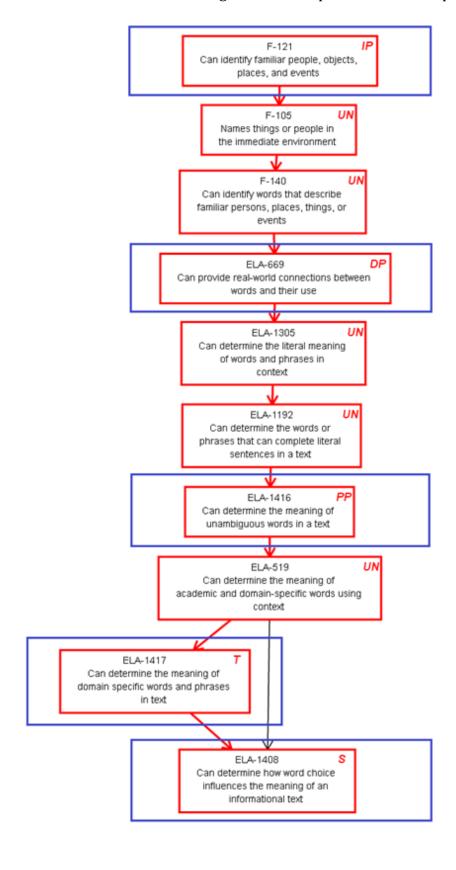
Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.4	ELA.EE.RI.5.4	Initial Precursor:
Determine the	Determine the	<ul> <li>Can recognize when he or she encounters</li> </ul>
meaning of general	meanings of	familiar people, objects, places, and events
academic and	domain-specific	Distal Precursor:
domain-specific	words and	<ul> <li>Can provide real-life examples of words</li> </ul>
words and phrases in	phrases	connected to a use (describe people who
a text relevant to a		are friendly)
grade 5 topic or		Proximal Precursor:
subject area		Can identify simple semantic definitions for
		unambiguous words in a text
		Target:
		<ul> <li>Can represent the meaning of domain</li> </ul>
		specific words and phrases in text
		Successor:
		<ul> <li>Can ascertain how the meaning of an</li> </ul>
		informational text is altered by the specific
		word choices the author makes

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

ΙP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested
T	Target		

**ELA.EE.RI.5.4** - Determine the meanings of domain-specific words and phrases.





	DIME .: 1	
Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.8	ELA.EE.RI.5.8	Initial Precursor:
Explain how an	Identify the	<ul> <li>Identify or name objects that are identical</li> </ul>
author uses reasons	relationship	as same. Identify sameness within familiar
and evidence to	between a	contexts
support particular	specific point	Distal Precursor:
points in a text,	and supporting	<ul> <li>Can identify the relationship between</li> </ul>
identifying which	reasons in an	multiple concrete facts or details in a
reasons and evidence	informational	literature or informational text
support which	text	Proximal Precursor:
point(s)		<ul> <li>Can find two points made by an author of</li> </ul>
		an informational text that relate to each
		other
		Target:
		<ul> <li>Can find out how specific points made by an</li> </ul>
		author in an informational text relate to the
		reasons supporting it
		Successor:
		<ul> <li>Can identify the examples reflecting the</li> </ul>
		points, reasoning, and details (key
		individuals, events, and ideas) used by the
		author in an informational text

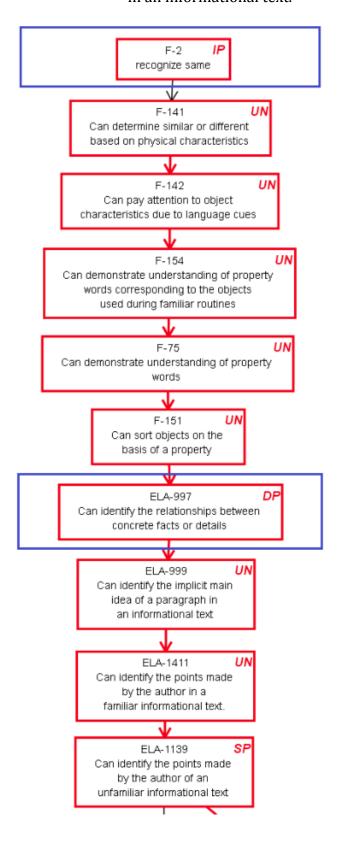
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

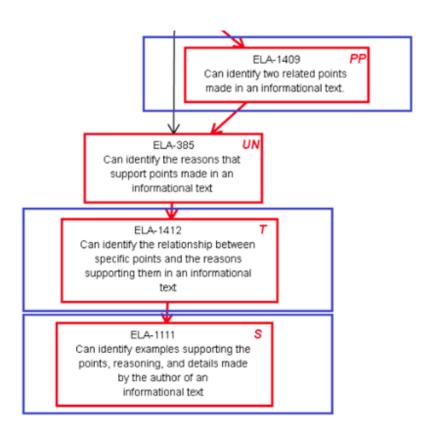
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

ΙP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
-	-		

**ELA.EE.RI.5.8 -** Identify the relationship between a specific point and supporting reasons in an informational text.







Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.L.5.4.a Use	ELA.EE.L.5.4.a	Initial Precursor:
context (e.g.,	Use sentence	Can demonstrate a receptive understanding
cause/effect	level context to	of the object words that accompany familiar
relationships and	determine which	games or routines
comparisons in text)	word is missing	Distal Precursor:
as a clue to the	from a content	<ul> <li>Can determine when two words have the</li> </ul>
meaning of a word or	area text	same, similar, or different meanings or
phrase		whether meanings of a single word are the
		same or different
		Proximal Precursor:
		Can determine the meaning of a word when
		the definition is given using appositives,
		relative clauses, within a conjunction, or a
		direct explanation within a text. Examples
		and restatements may also be used in the
		sentence
		Target:
		Can identify what word is missing in a
		written sentence by using the surrounding
		words in the sentence and the sentence's
		meaning as clues
		Successor:
		Can identify what word is missing within a
		text by using the surrounding words and
		sentences and their meaning as clues to the
		meaning of the missing word

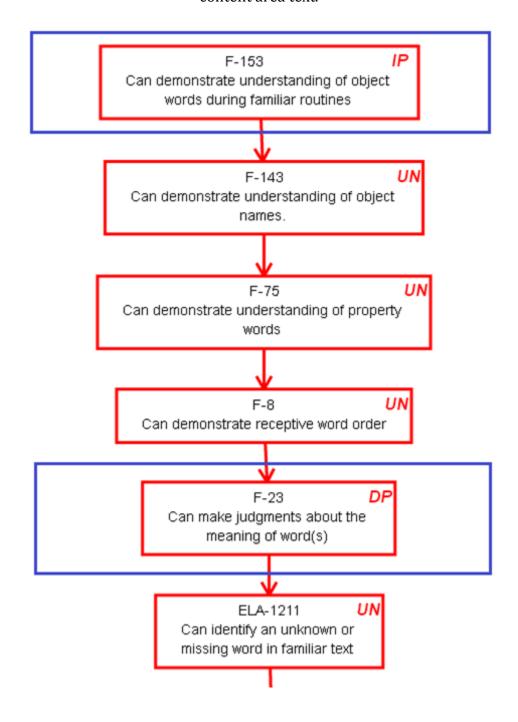
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

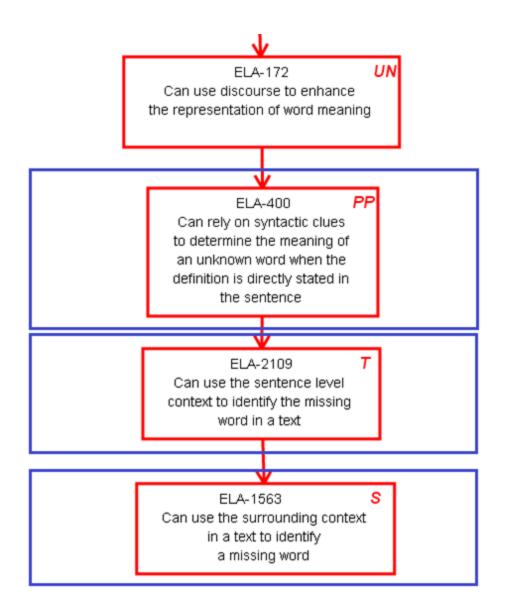
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
m	m .		

**ELA.EE.L.5.4.a** - Use sentence level context to determine which word is missing from a content area text.







Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
<b>ELA.L.5.5.c</b> Use the	ELA.EE.L.5.5.c	Initial Precursor:
relationship between	Demonstrate	<ul> <li>Can recognize when he or she encounters</li> </ul>
particular words	understanding of	familiar people, objects, places, and events
(e.g., synonyms,	words that have	Distal Precursor:
antonyms,	similar meanings	<ul> <li>Can determine some of the relevant words</li> </ul>
homographs) to		for describing people, places, things, or
better understand		events familiar to the student
each of the words		Proximal Precursor:
		<ul> <li>Can demonstrate an understanding of</li> </ul>
		words with opposite meanings (e.g., cold,
		hot, up, down)
		Target:
		<ul> <li>Can demonstrate an understanding that</li> </ul>
		when two words have the same meaning,
		they are synonyms (the student may or
		may not explicitly use the term synonym,
		but this term should be used with the
		student)
		Successor:
		<ul> <li>Ceases to overgeneralize words and have</li> </ul>
		proper extension of word meaning

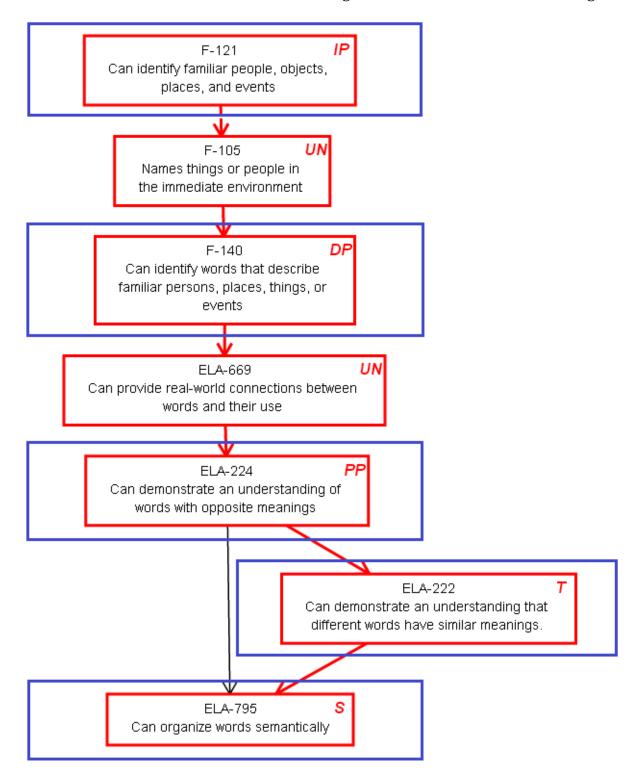
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested

**ELA.EE.L.5.5.c** - Demonstrate understanding of words that have similar meanings





Grade-Level	DLM Essential	Linkage Levels	
Standard	Element		
ELA.RL.5.3	ELA.EE.RL.5.3	Initial Precursor:	
Compare and	Compare two	<ul> <li>Can indicate an object when it is referred to</li> </ul>	
contrast two or more	characters in a	by name	
characters, settings,	familiar story	Distal Precursor:	
or events in a story		<ul> <li>Can identify character(s) and setting in a</li> </ul>	
or drama, drawing on		familiar story	
specific details in the		Proximal Precursor:	
text (e.g., how		<ul> <li>Can use illustrations and/or details of a text</li> </ul>	
characters interact)		to describe the events	
		Target:	
		<ul> <li>Can compare different characters in a</li> </ul>	
		familiar story	
		Successor:	
		<ul> <li>Can contrast different characters in a</li> </ul>	
		familiar story using specific key details	

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

A diagram showing the relationship of nodes in the mini-map appears below.

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
т	TT		

F-143 Can demonstrate understanding of object names. F-121 UN Can identify familiar people, objects, places, and events UN ELA-1382 Can name objects in pictures/tactile graphics or name objects used to represent book pictures during a shared reading activity UN ELA-1214 Can identify concrete details in a familiar story (characters, objects) DP ELA-1212 Can identify the character and setting in a familiar story ELA-1685 Can identify illustrations or object/tactual information depicting characters in a narrative ELA-410 Can describe the characters, setting, or events of a story based on illustrations and/or details from the text UN ELA-1188 Can use details from the text to describe characters in a narrative. ELA-1182 Can compare characters in a familiar story. ELA-1270 Can use details to contrast characters from a familiar story

**ELA.EE.RL.5.3** - Compare two characters in a familiar story.



Grade-Level	DLM Essential	Linkage Levels		
Standard	Element			
ELA.RL.5.5	ELA.EE.RL.5.5	Initial Precursor:		
Explain how a series of chapters, scenes, or stanzas fits together to provide the overall structure of a particular story, drama, or poem	Identify a story element that undergoes change from beginning to end	<ul> <li>Can indicate an object when it is referred to by name</li> <li>Distal Precursor:         <ul> <li>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</li> </ul> </li> <li>Proximal Precursor:         <ul> <li>The student can identify characteristic elements of stories in a text, including main character, setting, initiating and resolution events</li> </ul> </li> <li>Target:</li> </ul>		
		The student will identify an element of the		
		story that undergoes change(s) from		
		beginning to end (e.g., character or setting)  Successor:		
		Student can use information about structure to make determinations about the text		

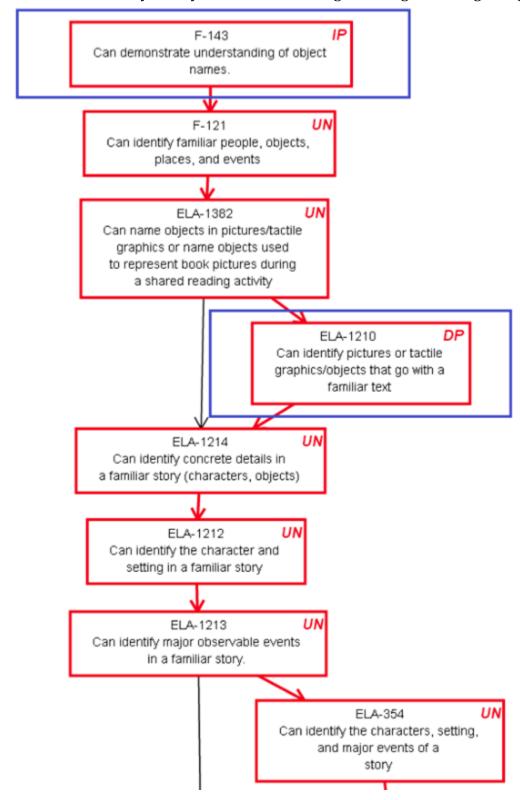
© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

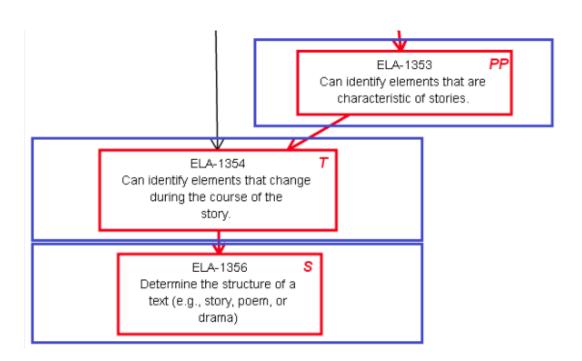
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	<b>Initial Precursor</b>	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
-	-		

**ELA.EE.RL.5.5** - Identify a story element that undergoes change from beginning to end.







# ESSENTIAL ELEMENT, LINKAGE LEVELS, AND MINI-MAP ELA: GRADE 5 ELA.EE.RL.5.9

Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RL.5.9 Compare	ELA.EE.RL.5.9	Initial Precursor:
and contrast stories	Compare stories,	Can indicate an object when it is referred to
in the same genre	myths, or texts	by name
(e.g., mysteries and	with similar	Distal Precursor:
adventure stories) on	topics or themes	Can understand adjectives in others' speech
their approaches to		Proximal Precursor:
similar themes and		<ul> <li>Can identify and recall how characters'</li> </ul>
topics		actions affect the consequences that occur
		in the story afterwards
		Target:
		<ul> <li>Can determine how two narratives on</li> </ul>
		similar topics or specific themes are similar
		to one another on their coverage of the
		topics
		Successor:
		<ul> <li>Can find the similarities and differences</li> </ul>
		between two narratives with a similar
		theme or topic

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

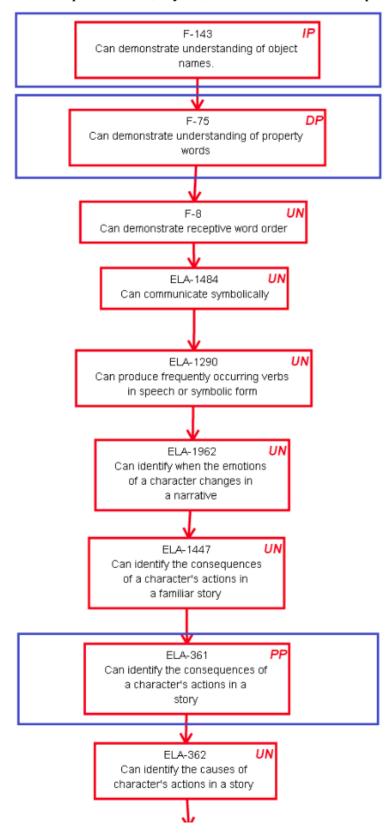
A diagram showing the relationship of nodes in the mini-map appears below.

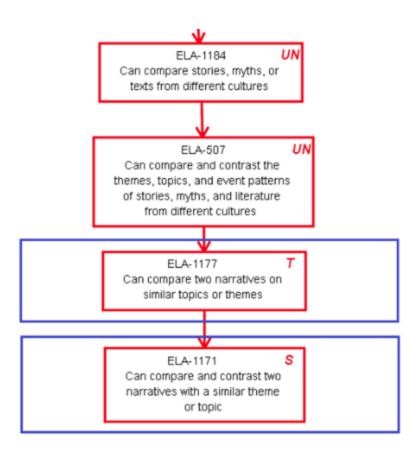
*Key to map codes in upper right corner of node boxes:* 

ΙP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
т	Tanget		

T Target

**ELA.EE.RL.5.9** - Compare stories, myths, or texts with similar topics or themes.







#### ESSENTIAL ELEMENT, LINKAGE LEVELS, AND MINI-MAP **ELA:** GRADE 5 ELA.EE.RI.5.3

Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.RI.5.3 Explain	ELA.EE.RI.5.3	Initial Precursor:
the relationships or	Compare two	<ul> <li>Can indicate an object when it is referred to</li> </ul>
interactions between	individuals,	by name
two or more	events, or ideas	Distal Precursor:
individuals, events,	in a text	<ul> <li>Can understand adjectives in others' speech</li> </ul>
ideas, or concepts in		Proximal Precursor:
a historical, scientific,		<ul> <li>Can identify the concrete details mentioned</li> </ul>
or technical text		in beginner level informational texts
based on specific		Target:
information in the		<ul> <li>Can find the similarities between the key</li> </ul>
text		details, such as the individuals, events, or
		ideas, located within an informational text
		Successor:
		<ul> <li>Can find the similarities and differences</li> </ul>
		between the key details located within an
		informational text

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

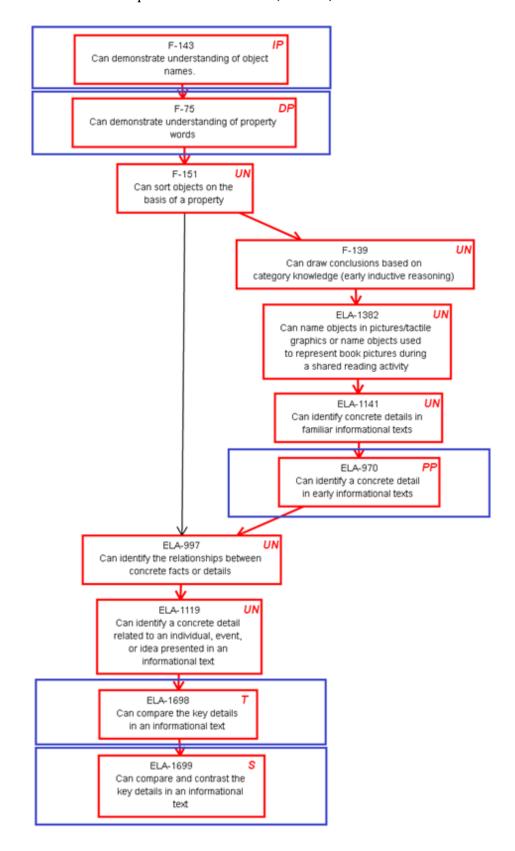
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

ΙP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
Т	Target		

Target

**ELA.EE.RI.5.3** - Compare two individuals, events, or ideas in a text.





# ESSENTIAL ELEMENT, LINKAGE LEVELS, AND MINI-MAP ELA: GRADE 5 ELA.EE.RI.5.9

<b>Grade-Level</b>	DLM Essential	Linkage Levels
Standard	Element	
<b>ELA.RI.5.9</b> Integrate	ELA.EE.RI.5.9	Initial Precursor:
information from	Compare and	<ul> <li>Can indicate an object when it is referred to</li> </ul>
several texts on the	contrast details	by name
same topic in order	gained from two	Distal Precursor:
to write or speak about the subject knowledgeably	texts on the same topic	<ul> <li>Using their categorical knowledge, can make generalizations about the category to novel instances of that category</li> </ul>
		Proximal Precursor:
		<ul> <li>Can compare informational texts on the same topic based on the specific details used to discuss the topic</li> </ul>
		Target:
		<ul> <li>Can compare and contrast informational texts on the same topic based on the specific details used to discuss the topic</li> </ul>
		Successor:
		<ul> <li>After reading two texts on the same topic, can compare and contrast the main points of each</li> </ul>

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

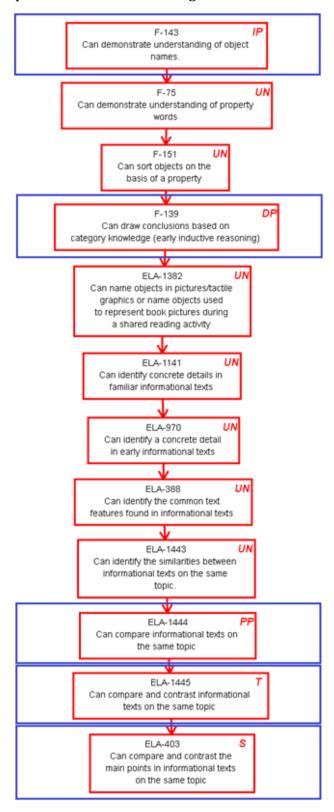
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested

T Target

**ELA.EE.RI.5.9** - Compare and contrast details gained from two texts on the same topic.





### ESSENTIAL ELEMENT, LINKAGE LEVELS, AND MINI-MAP ELA: GRADE 5 ELA.EE.W.5.2.B

Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.W.5.2.b	ELA.EE.W.5.2.b	EMERGENT WRITING (EW.5):
Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic	Provide facts, details, or other information related to the topic	<ul> <li>Initial Precursor: Can recognize when he or she encounters familiar people, objects, places, and events</li> <li>Distal Precursor: Can determine some of the relevant words for describing people, places, things, or events familiar to the student</li> <li>CONVENTIONAL WRITING (CW.5):         <ul> <li>Proximal Precursor: Can identify the specific details, such as the people, places, things, and events, that occur within a specific personal experience</li> <li>Target: 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</li> <li>Successor: Student is able to put facts or details identified about a topic into writing</li> </ul> </li> </ul>

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

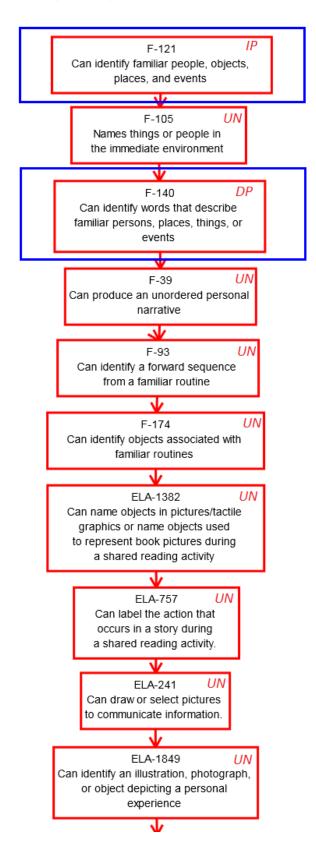
This EE is tested in an ELA writing testlet. Writing testlets are assessed at two levels: Emergent Writing and Conventional Writing. The initial and distal precursor nodes are assessed in the emergent writing testlet in Grade 5 with one other Essential Element: EE.W.5.2.a. The proximal precursor, target and successor nodes are assessed in the conventional writing testlet in Grade 5 with one other Essential Element: EE.W.5.2.a.

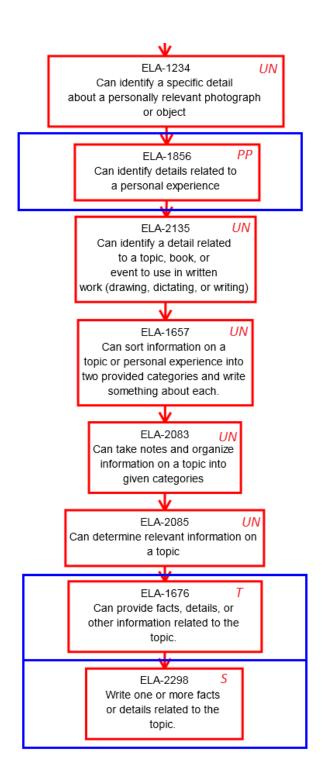
A diagram showing the relationship of nodes in the mini-map appears below.

*Key to map codes in upper right corner of node boxes:* 

IP	Initial Precursor	SP	Supporting
DP	Distal Precursor	S	Successor
PP	<b>Proximal Precursor</b>	UN	Untested
T	Target		

**ELA.EE.W.5.2.b** - Provide facts, details, or other information related to the topic.







#### ESSENTIAL ELEMENT, LINKAGE LEVELS, AND MINI-MAP **ELA:** GRADE 5 **ELA.EE.W.5.2.**A

Grade-Level	DLM Essential	Linkage Levels
Standard	Element	
ELA.W.5.2.a	ELA.EE.W.5.2.a	EMERGENT WRITING (EW.5):
Introduce a topic clearly, provide a general observation and focus, and group related information logically; include formatting (e.g., headings), illustrations, and multimedia when useful to aiding comprehension	Introduce a topic and write to convey information about it including visual, tactual, or multimedia information as appropriate	<ul> <li>Initial Precursor: Given a choice of two objects, uses eye-gaze, physical movement, gesture or vocalization to indicate choice</li> <li>Distal Precursor: Can respond to whquestions regarding choice of topic and other questions related to writing about the topic.</li> <li>CONVENTIONAL WRITING (CW.5):         <ul> <li>Proximal Precursor: Can write about a specific topic using facts and details to describe the topic</li> <li>Target: Can introduce a topic while writing an informational text and convey information about it including visual, tactual, or multimedia information as appropriate</li> <li>Successor: Can introduce an informational topic while writing and extend by writing about ideas and information related to the topic</li> </ul> </li> </ul>

© 2018 The Dynamic Learning Maps Essential Elements, linkage levels, and nodes are copyrighted by the University of Kansas Center for Research. Linkage levels and nodes are available for use by educators in DLM states but may not be used by commercial entities without written permission. Linkage level information and nodes may not be altered by anyone without express written permission from the University of Kansas Center for Research.

This EE is tested in an ELA writing testlet. Writing testlets are assessed at two levels: Emergent Writing and Conventional Writing. The initial and distal precursor nodes are assessed in the emergent writing testlet in Grade 5 with one other Essential Element: EE.W.5.2.b. The proximal precursor, target and successor nodes are assessed in the conventional writing testlet in Grade 5 with one other Essential Element: EE.W.5.2.b.

A diagram showing the relationship of nodes in the mini-map appears below.

Key to map codes in upper right corner of node boxes:

IP	<b>Initial Precursor</b>	SP	Supporting
DP	Distal Precursor	S	Successor
PP	Proximal Precursor	UN	Untested
_	_		

T Target

**ELA.EE.W.5.2.a** - Introduce a topic and write to convey information about it including visual, tactual, or multimedia information as appropriate.

